

THE LIGHTING COLLEC- TION

JOKERLIGHT[®] powered by **ARKOSLIGHT**[®]

LIGHT&LIFE

SINCE 1984

JOKERLIGHT®

THE HOME OF LIGHT

JOKERLIGHT HEADQUARTERS
VALENCIA · SPAIN







DESIGN

AWARDS



RED DOT DESIGN AWARD

2020 | MINIMAL TRACK
2020 | MINIMAL TRACK
2019 | ART
2015 | SWAP



IF DESIGN AWARD

2019 | BLACK FOSTER
2017 | SHOT LIGHT
2017 | IO
2015 | SALT
2013 | ZEN



GERMAN DESIGN AWARD

2019 | SIX
2016 | SPIN
2016 | SALT
2016 | SWAP



EUROPEAN PRODUCT DESIGN AWARD

2020 | MINIMAL TRACK
2019 | TOP
2018 | POP UP



DELTA AWARDS

2020 | ART
2020 | MINIMAL TRACK
2018 | SHOT LIGHT
2018 | IO
2014 | STRAM
2013 | ZEN
2012 | LEX



DESIGN PLUS

2012 | LEX



ARCHIPRODUCTS DESIGN AWARDS

2020 | MINIMAL TRACK
2020 | ART
2018 | TOP



GOOD DESIGN

2018 | SIX
2017 | IO



A'DESIGN AWARD

2015 | SPIN
2015 | SKY
2015 | DROP
2014 | ZEN



FX AWARD

2020 | MINIMAL TRACK
2019 | ART
2019 | PLUS



PREMIOS ADCV

2019 | ART
2019 | PLUS
2017 | IO



ICONIC AWARDS

2017 | SHOT LIGHT
2017 | PUCK
2016 | SPIN



BOY AWARD

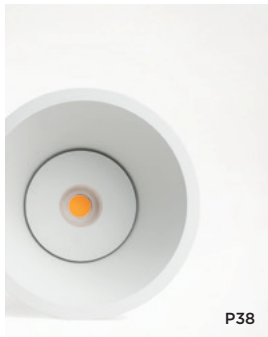
2019 | BLACK FOSTER



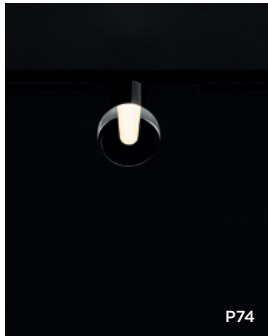
PREMIO BID

2014 | ZEN

CEILING
RECESSED



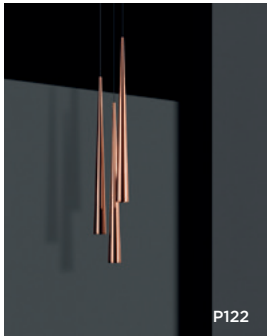
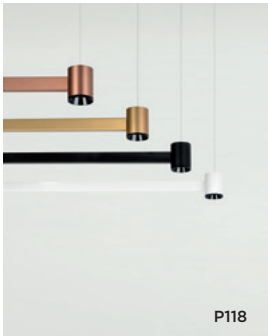
MINIMAL
TRACK



SURFACE



SUSPENSION





P42



P46



P50



P56



P60



P76

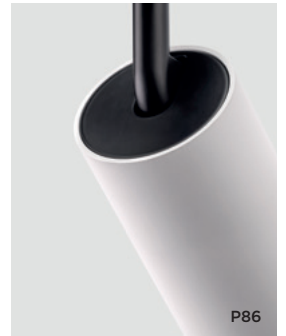


P79

TRACK 48V



P82



P86



P102



P106



P110



P112



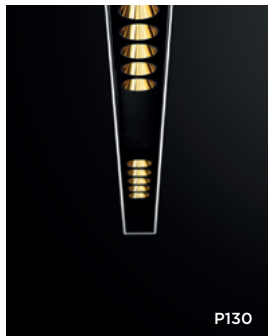
P114



P126



P128



P130

WALL LIGHT



P132

P09_BLACK FOSTER · P22_SHOT LIGHT · P30_SWAP · P38_LEX · P42_DEEP · P46_DROP · P50_STRAM · P56_MIX · P60_MADISON · P62_QUAD · P64_POP UP · P66_TWIST · P74_ALASKA 24V · P76_TOP MICRO 24V · P79_LINE MICRO 24V · P82_SIX 48V · P86_FIT 48V · P90_PLUS 48V · P92_iO 48V · P94_LINE 48V · P100_BLACK FOSTER SURFACE · P102_TOP · P106_PUCK · P110_SKY · P112_STRAM SURFACE · P114_iO SURFACE · P116_ZEN TUBE SURFACE · P118_ART · P122_HOLLY · P124_SPIN · P226_SALT · P128_BRIGIT · P130_BLACK FOSTER SUSPENSION · P132_REC



Photography: BIS Images



BLACK FOSTER



							CCT
BLACK FOSTER Recessed 2 UL	U319-2-	⓪	-10-	N	WN	NMG	2700K
	U319-2-	⓪	-11-	N	WN	NMG	3000K
	U319-2-	⓪	-12-	N	WN	NMG	4000K



CRI>90	L80B10 > 60.000 h
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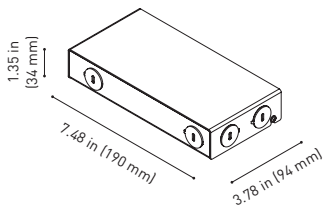
							CCT
BLACK FOSTER Recessed 3 UL	U319-3-	⓪	-10-	N	WN	NMG	2700K
	U319-3-	⓪	-11-	N	WN	NMG	3000K
	U319-3-	⓪	-12-	N	WN	NMG	4000K



CRI>90	L80B10 > 60.000 h
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BEAM	LOR
0	38° 92%
1	19° 90%



DRIVER OPTIONS * REMOTE BOX-CASE L							
	Luminaire	P	Psystem	I(lled)	CCT	Flux	N° Luminaires
U100-01-18	BLACK FOSTER Recessed 2 UL	2.7W	4.3W	450mA	2700K	260Lm	1 to 7
					3000K	280Lm	
					4000K	330Lm	
	BLACK FOSTER Recessed 3 UL	4W	5.7W	450mA	2700K	390Lm	1 to 5
					3000K	420Lm	
					4000K	495Lm	

120-277 V | 50/60 Hz



SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE



DISTANCE LED-DRIVER

AWG	450-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | N ■ | WN □■ | NMG ■■ | MATERIAL |  AL |  ABS+PC

RAL ⓘ » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Photography: Héctor Rubio · Images Positive



BLACK FOSTER
Recessed 5 UL

U319-4-	0	-10-	N	WN	NMG
U319-4-	0	-11-	N	WN	NMG
U319-4-	0	-12-	N	WN	NMG

CCT

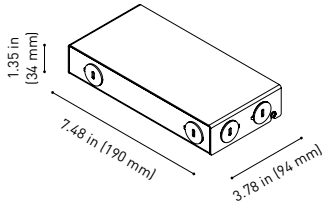
2700K
3000K
4000K



CRI>90 | L80B10
> 60,000h



0	BEAM	LOR
0	38°	92%
1	19°	90%



DRIVER OPTIONS *
REMOTE BOX-CASE L

	Luminaire	P	Psystem	I(lcd)	CCT	Flux	N° Luminaires
U100-01-18	BLACK FOSTER Recessed 5 UL	6.7W	8.5W	450mA	2700K	650Lm	1 to 3
					3000K	700Lm	
					4000K	825Lm	

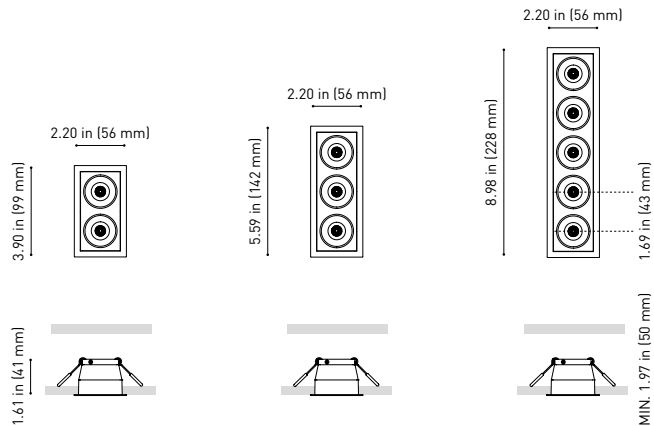
120-277 V | 50/60 Hz |

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE
**PHASE CUT DIM PLEASE CONSULT



DISTANCE LED-DRIVER

AWG	450-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft



COLOR | N ■ | WN ■ | NMG ■ | MATERIAL | AL | ABS+PC |

RAL » 146

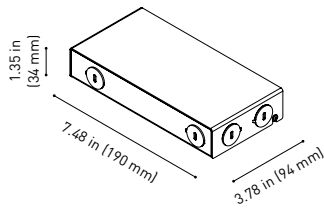
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



		CCT	LOR
BLACK FOSTER Asymmetric Recessed 2 UL	U374-20-10- N WN 	2700K	90%
	U374-20-11- N WN 	3000K	90%
	U374-20-12- N WN 	4000K	90%



		CCT	LOR
BLACK FOSTER Asymmetric Recessed 3 UL	U374-30-10- N WN 	2700K	90%
	U374-30-11- N WN 	3000K	90%
	U374-30-12- N WN 	4000K	90%



DRIVER OPTIONS * REMOTE BOX-CASE L							
	Luminaire	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-01-18	BLACK FOSTER Asymmetric Recessed 2 UL	2.7W	4.3W	450mA	2700K	260Lm	1 to 7
					3000K	280Lm	
					4000K	330Lm	
	BLACK FOSTER Asymmetric Recessed 3 UL	4W	5.7W	450mA	2700K	390Lm	1 to 5
					3000K	420Lm	
					4000K	495Lm	
	BLACK FOSTER Asymmetric Recessed 5 UL	6.7W	8.5W	450mA	2700K	650Lm	1 to 3
					3000K	700Lm	
					4000K	825Lm	

120-277 V | 50/60 Hz |

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE
**BLACK FOSTER ASYMMETRIC RECESSED 5 UL: PHASE CUT DIM PLEASE CONSULT

DISTANCE LED-DRIVER

AWG	450-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | **N** ■ | **WN** ■ | MATERIAL | **AL** | **ABS+PC** | RAL » 146

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



		CCT	LOR
BLACK FOSTER Asymmetric Recessed 5 UL	U374-40-10- N WN	2700K	90%
	U374-40-11- N WN	3000K	90%
	U374-40-12- N WN	4000K	90%

CRI>90 | L80B10 > 60,000 h

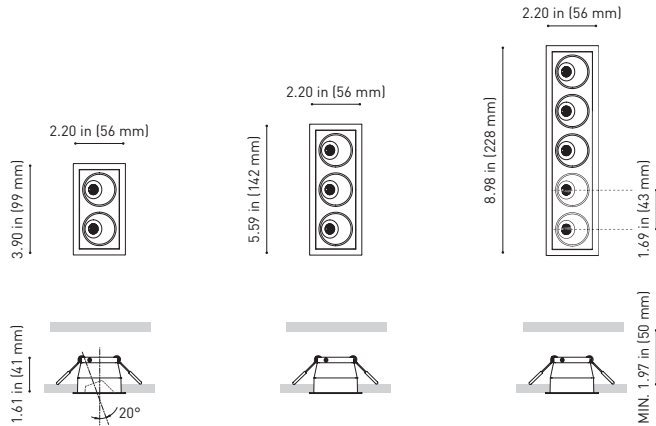
RATED

MacAdam Step 3

REQUIRED REMOTE DRIVER*

1.97 x 8.75 in (50 x 222 mm)

38°



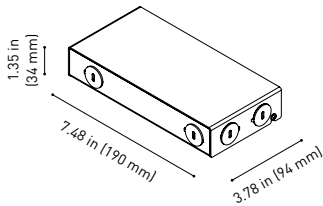
COLOR | N ■ | WN □ | MATERIAL | AL | ABS+PC | RAL ⓘ » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Private residence - Casa en Ses Torres | Design: Gallardo-Llopis Arquitectos | Photography: Germán Cabo





		CCT
BLACK FOSTER Trimless 1 UL	U318-1- -10- N NMG	2700K
	U318-1- -11- N NMG	3000K
	U318-1- -12- N NMG	4000K

		CRI>90	L80B10 > 60.000h						
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		CCT
BLACK FOSTER Trimless 2 UL	U318-2- -10- N NMG	2700K
	U318-2- -11- N NMG	3000K
	U318-2- -12- N NMG	4000K

		CRI>90	L80B10 > 60.000h						
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	BEAM	LOR
0	38°	92%
1	19°	90%

DRIVER OPTIONS *	Luminaire	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	BLACK FOSTER Trimless 1 UL	2.1W	3.8W	700mA	2700K	190Lm	1 to 12
					3000K	210Lm	
					4000K	250Lm	
	BLACK FOSTER Trimless 2 UL	4.2W	5.8W	700mA	2700K	380Lm	1 to 7
					3000K	420Lm	
					4000K	500Lm	

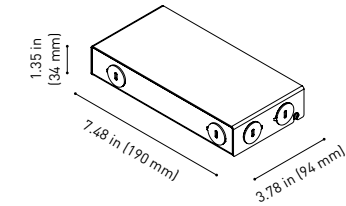
120-277 V	50/60 Hz		SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER RESPECT THE DISTANCE LED-DRIVER RATINGS FOR ONE LUMINAIRE	
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DISTANCE LED-DRIVER

AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR N NMG	MATERIAL AL ABS+PC	RAL » 146
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PLASTERBOARD CEILING, MANDATORY THICKNESS 0.50in (12.5mm). RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING
 *DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



		CCT
BLACK FOSTER Trimless 3 UL	U318-3- -10- N NMG	2700K
	U318-3- -11- N NMG	3000K
	U318-3- -12- N NMG	4000K

		CRI>90	L80B10 > 60.000 h						
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		CCT
BLACK FOSTER Trimless 5 UL	U318-4- -10- N NMG	2700K
	U318-4- -11- N NMG	3000K
	U318-4- -12- N NMG	4000K

		CRI>90	L80B10 > 60.000 h						
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DRIVER OPTIONS * REMOTE BOX-CASE L

	Luminaire	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	BLACK FOSTER Trimless 3 UL	6.3W	8W	700mA	2700K	570Lm	1 to 5
					3000K	630Lm	
					4000K	750Lm	
	BLACK FOSTER Trimless 5 UL	10.5W	13W	700mA	2700K	950Lm	1 to 3
					3000K	1050Lm	
					4000K	1250Lm	
	BLACK FOSTER Trimless 10 UL	21W	24W	700mA	2700K	1900Lm	1
					3000K	2100Lm	
					4000K	2500Lm	
	BLACK FOSTER Trimless 15 UL	31.5W	37W	700mA	2700K	2850Lm	1
					3000K	3150Lm	
					4000K	3750Lm	

120-277 V	50/60 Hz		SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER RESPECT THE DISTANCE LED-DRIVER RATINGS FOR ONE LUMINAIRE		
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DISTANCE LED-DRIVER

AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft



TRIMLESS INSTALLATION GUIDE
<https://youtu.be/SVWNEfbIVY>

COLOR	N NMG	MATERIAL	AL ABS+PC	RAL	» 146
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PLASTERBOARD CEILING, MANDATORY THICKNESS 0.50in (12.5mm). RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING
 *DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



BLACK FOSTER
Trimless 10 UL

U318-5-	Ⓢ	-10-	N	NMG	
U318-5-	Ⓢ	-11-	N	NMG	
U318-5-	Ⓢ	-12-	N	NMG	

CCT

2700K
3000K
4000K



CR>90 | L80B10
> 60.000 h



BLACK FOSTER
Trimless 15 UL

U318-6-	Ⓢ	-10-	N	NMG	
U318-6-	Ⓢ	-11-	N	NMG	
U318-6-	Ⓢ	-12-	N	NMG	

CCT

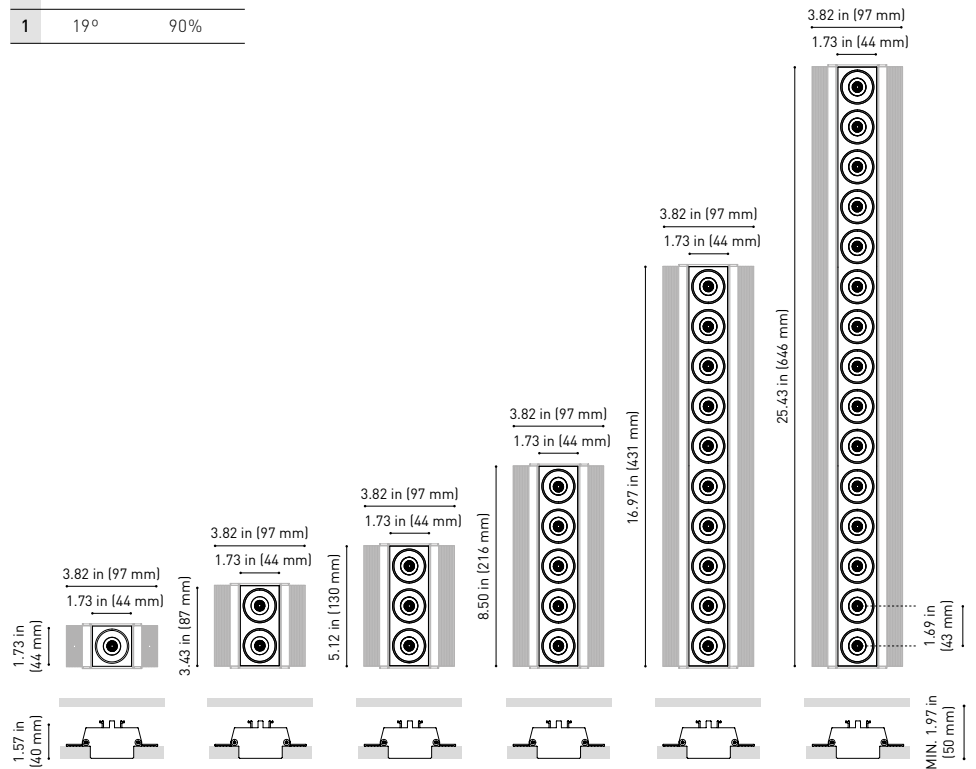
2700K
3000K
4000K



CR>90 | L80B10
> 60.000 h



Ⓢ	BEAM	LOR
0	38°	92%
1	19°	90%



TRIMLESS INSTALLATION GUIDE
<https://youtu.be/SVWNEfblfVY>

COLOR | N ■ | NMG ■ |

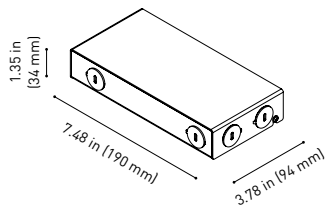
MATERIAL | AL | ABS+PC |

RAL ⓘ » 146

PLASTERBOARD CEILING, MANDATORY THICKNESS 0.50in (12.5mm). RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



House in Santa Barbara, Valencia (Spain) | Architecture: Víctor García Martínez - Arquitecto | Photography: Hilke Sievers



		CCT	LOR
BLACK FOSTER Asymmetric Trimless 2 UL	U373-20-10- N 	2700K	90%
	U373-20-11- N 	3000K	90%
	U373-20-12- N 	4000K	90%



		CCT	LOR
BLACK FOSTER Asymmetric Trimless 3 UL	U373-30-10- N 	2700K	90%
	U373-30-11- N 	3000K	90%
	U373-30-12- N 	4000K	90%



DRIVER OPTIONS * REMOTE BOX-CASE L

	Luminaire	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	BLACK FOSTER Asymmetric Trimless 2 UL	4.2W	5.8W	700mA	2700K	380Lm	1 to 7
					3000K	420Lm	
					4000K	500Lm	
	BLACK FOSTER Asymmetric Trimless 3 UL	6.3W	8W	700mA	2700K	570Lm	1 to 5
					3000K	630Lm	
					4000K	750Lm	



DISTANCE LED-DRIVER

AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft



TRIMLESS INSTALLATION GUIDE
<https://youtu.be/SVWNEfbIVY>

COLOR | **N** ■ | MATERIAL | **AL** | **ABS+PC** |

RAL » 146

PLASTERBOARD CEILING, MANDATORY THICKNESS 0.50in (12.5mm). RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING
 *DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



		CCT	LOR
BLACK FOSTER Asymmetric Trimless 5 UL	U373-40-10- N 	2700K	90%
	U373-40-11- N 	3000K	90%
	U373-40-12- N 	4000K	90%



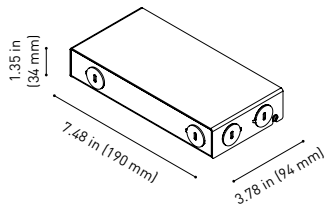
CRI>90 | L80B10 > 60.000 h



		CCT	LOR
BLACK FOSTER Asymmetric Trimless 10 UL	U373-50-10- N 	2700K	90%
	U373-50-11- N 	3000K	90%
	U373-50-12- N 	4000K	90%



CRI>90 | L80B10 > 60.000 h



DRIVER OPTIONS * REMOTE BOX-CASE L

	Luminaire	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	BLACK FOSTER Asymmetric Trimless 5 UL	10.5W	13W	700mA	2700K	950Lm	1 to 3
					3000K	1050Lm	
					4000K	1250Lm	
	BLACK FOSTER Asymmetric Trimless 10 UL	21W	24W	700mA	2700K	1900Lm	1
					3000K	2100Lm	
					4000K	2500Lm	
	BLACK FOSTER Asymmetric Trimless 15 UL	31.5W	37W	700mA	2700K	2850Lm	1
					3000K	3150Lm	
					4000K	3750Lm	

120-277 V | 50/60 Hz



SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE



DISTANCE LED-DRIVER

AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft



TRIMLESS INSTALLATION GUIDE

<https://youtu.be/SVWNEfbIVY>

COLOR | **N ■** | MATERIAL | **AL** | **ABS+PC** |

RAL **i** » 146

PLASTERBOARD CEILING, MANDATORY THICKNESS 0.50in (12.5mm). RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING

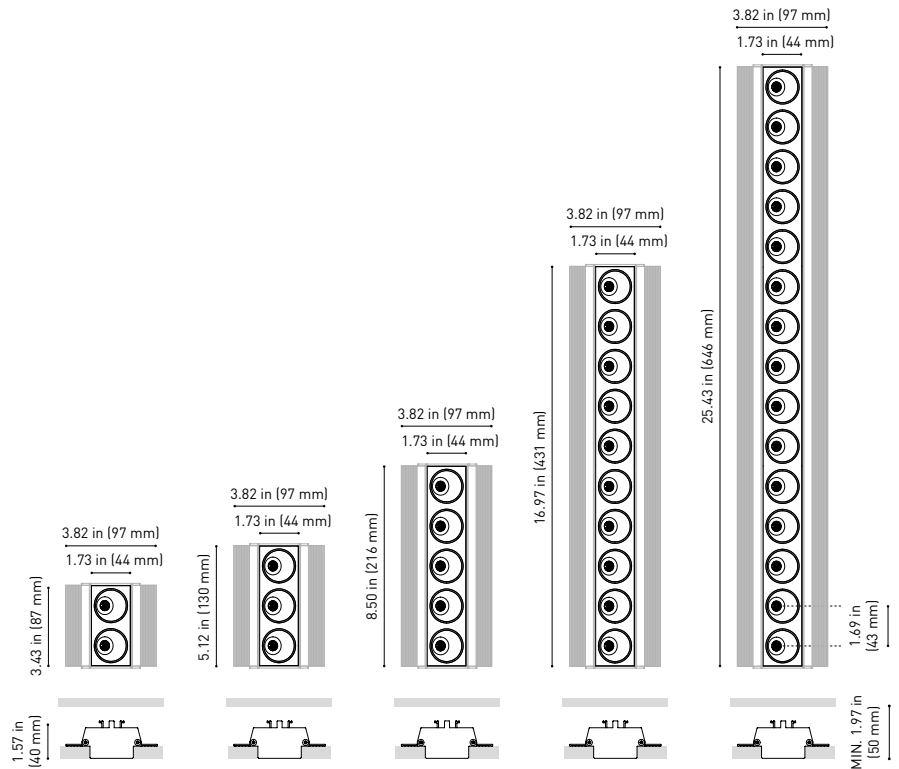
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



		CCT	LOR
BLACK FOSTER Asymmetric Trimless 15 UL	U373-60-10- N	2700K	90%
	U373-60-11- N	3000K	90%
	U373-60-12- N	4000K	90%



CRI > 90 | L80B10
> 60.000 h



TRIMLESS INSTALLATION GUIDE
<https://youtu.be/SVWNEfbIVY>

COLOR | N ■ | MATERIAL | AL | ABS+PC |

RAL ⓘ » 146

PLASTERBOARD CEILING, MANDATORY THICKNESS 0.50in (12.5mm). RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Arkoslight Headquarters, Valencia (Spain) | Design: Francesc Rifé Studio | Architect: Víctor García Martínez Arquitecto | Photography: David Zarzoso · Fotografía de arquitectura



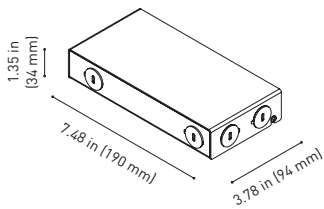
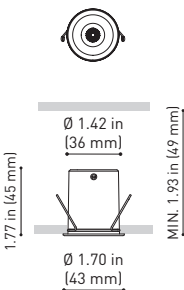
SHOT LIGHT



		CCT	Beam	LOR
SHOT LIGHT UL	U268-11-10- N NMG WMG	2700K	19°	90%
	U268-11-11- N NMG WMG	3000K	19°	90%
	U268-11-12- N NMG WMG	4000K	19°	90%
	U268-11-20- N W NMG WMG	2700K	38°	92%
	U268-11-21- N W NMG WMG	3000K	38°	92%
	U268-11-22- N W NMG WMG	4000K	38°	92%



CRI > 90 | L80B10 > 60.000 h



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(lcd)	CCT	Flux	N° Luminaires
U100-00-36	2.1W	3.8W	700mA	2700K	190Lm	1 to 12
				3000K	210Lm	
				4000K	250Lm	

120-277 V | 50/60 Hz



SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE



DISTANCE LED-DRIVER

AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | N ■ | W □ | NMG ■■ | WMG □□

MATERIAL | AL | ABS+PC

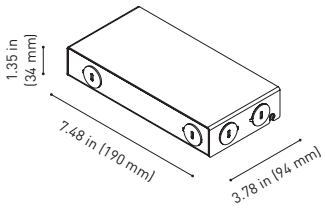
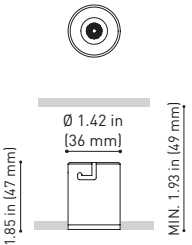
RAL ⓘ » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
"THE INVISIBLE BLACK" IS NOT AVAILABLE FOR W COLOR



		CCT	Beam	LOR
SHOT LIGHT Trimless UL	U269-11-10- N NMG	2700K	19°	90%
	U269-11-11- N NMG	3000K	19°	90%
	U269-11-12- N NMG	4000K	19°	90%
	U269-11-20- N W NMG	2700K	38°	92%
	U269-11-21- N W NMG	3000K	38°	92%
	U269-11-22- N W NMG	4000K	38°	92%

CRI > 90 | L80B10 > 60,000 h



DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(lled)	CCT	Flux	N° Luminaires
U100-00-36	2.1W	3.8W	700mA	2700K	190Lm	1 to 12
				3000K	210Lm	
				4000K	250Lm	

120-277 V | 50/60 Hz |

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
 RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE

DISTANCE LED-DRIVER	
AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | N ■ | W □ | NMG ■■ |

MATERIAL | AL | ABS+PC |

RAL » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
 "THE INVISIBLE BLACK" IS NOT AVAILABLE FOR W COLOR

ACCESSORIES**

MANDATORY FOR TRIMLESS INSTALLATION

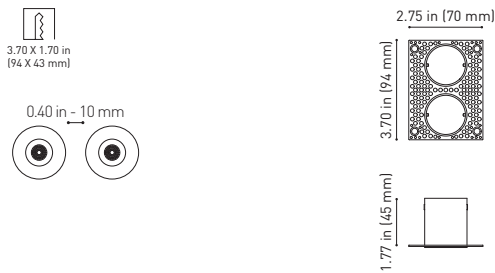
SHOT LIGHT Trimless Accessory

U269-00-00



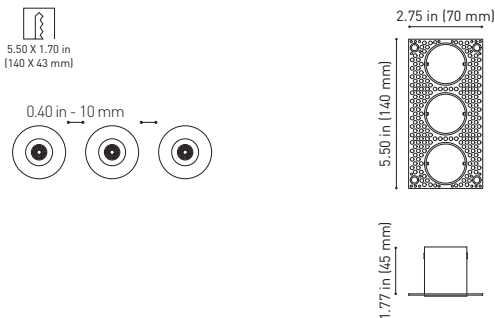
SHOT LIGHT Trimless Accessory 2

U269-00-01



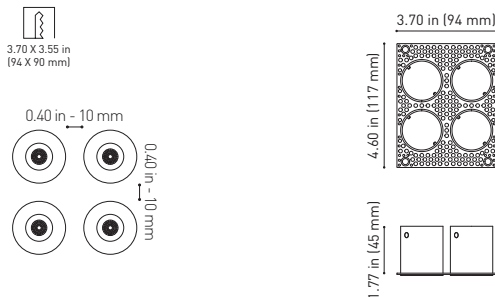
SHOT LIGHT Trimless Accessory 3

U269-00-02



SHOT LIGHT Trimless Accessory 2x2

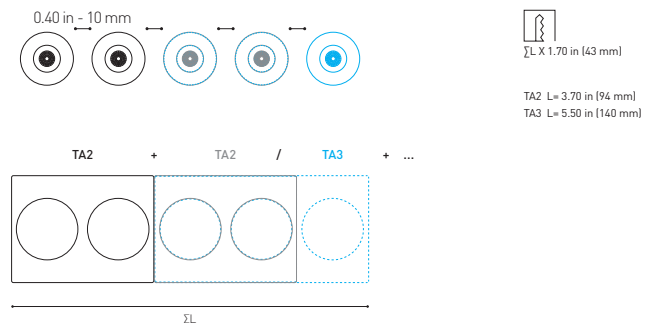
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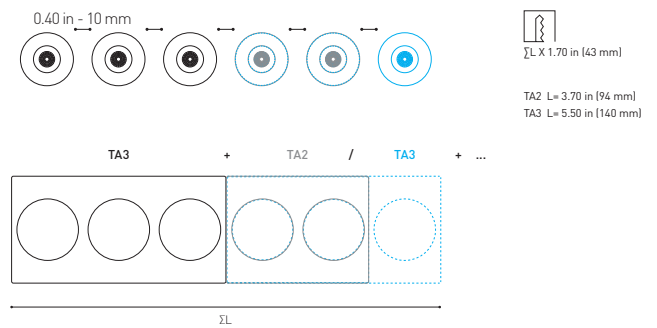
CUSTOM LAYOUT EXAMPLES

FOR EQUIDISTANT COMPOSITIONS

TRIMLESS Accessory 2 + Trimless Accessory 2 / Trimless Accessory 3

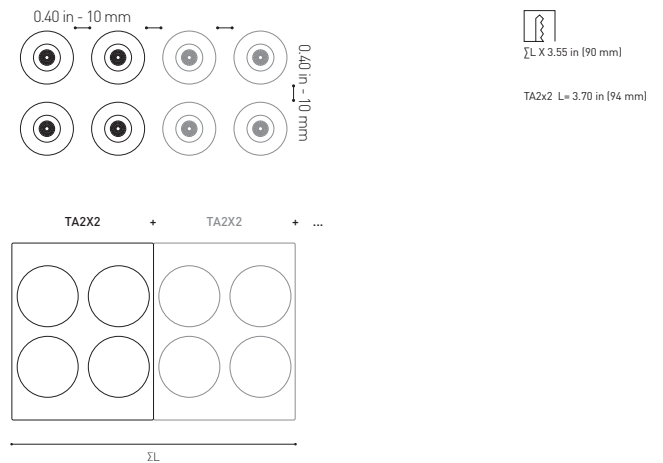


TRIMLESS Accessory 3 + Trimless Accessory 2 / Trimless Accessory 3



TRIMLESS Accessory 2x2 + Trimless Accessory 2x2

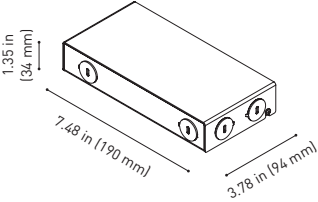
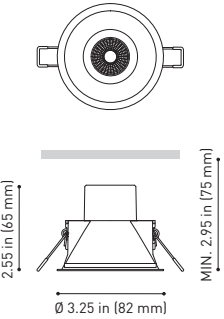
THE "TA2X2" FRAME IS ONLY COMPATIBLE WITH FURTHER "TA2X2" FRAMES





		CCT	LOR
SHOT LIGHT M UL	U297-01-10- N W NMG WMG	2700K	86%
	U297-01-11- N W NMG WMG	3000K	86%
	U297-01-12- N W NMG WMG	4000K	86%

CRI > 90 | L80B10 > 60,000 h



DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-01-23	6.5W	8W	200mA	2700K	910Lm	1
				3000K	940Lm	
				4000K	960Lm	

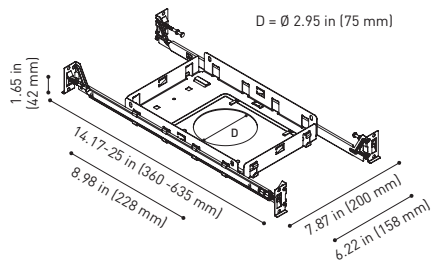
120-277 V | 50/60 Hz |

RESPECT THE DISTANCE LED-DRIVER RATINGS FOR ONE LUMINAIRE |

AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

OPTIONAL MOUNTING ACCESSORY:
NEW CONSTRUCTION PLASTERFRAME S

U100-01-09 *TO BE USED WITH REMOTE BOX



COLOR | N ■ | W □ | NMG ■ | WMG ■

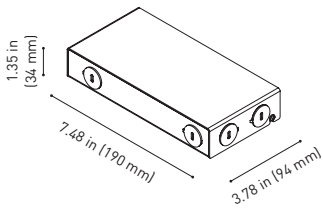
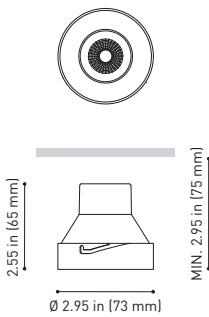
MATERIAL | AL | ABS+PC

RAL » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
 "THE INVISIBLE BLACK" IS NOT AVAILABLE FOR W COLOR



		CCT	LOR
SHOT LIGHT M Trimless UL	U298-01-10- N W NMG	2700K	90%
	U298-01-11- N W NMG	3000K	90%
	U298-01-12- N W NMG	4000K	90%



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(lled)	CCT	Flux	Nº Luminaires
U100-01-23	6.5W	8W	200mA	2700K	910Lm	1
				3000K	940Lm	
				4000K	960Lm	



DISTANCE LED-DRIVER

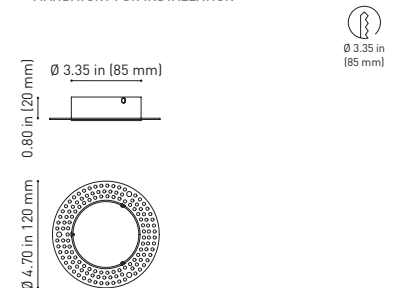
AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

ACCESSORY

SHOT LIGHT M Trimless UL Accessory**

U298-00-00

** MANDATORY FOR INSTALLATION



COLOR | N ■ | W □ | NMG ■■ | MATERIAL | AL | ABS+PC | RAL ⓘ » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
"THE INVISIBLE BLACK" IS NOT AVAILABLE FOR W COLOR

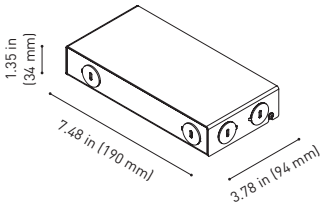
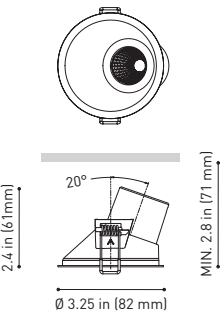


		CCT	LOR
SHOT LIGHT M Asymmetric UL	U297-11-10- N W	2700K	83%
	U297-11-11- N W	3000K	83%
	U297-11-12- N W	4000K	83%



CR>90 | L80B10
> 60.000 h





DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-01-23	6.5W	8W	200mA	2700K	910Lm	1
				3000K	940Lm	
				4000K	960Lm	

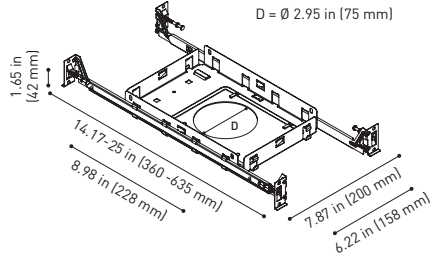
120-277 V | 50/60 Hz | 

RESPECT THE DISTANCE LED-DRIVER
RATINGS FOR ONE LUMINAIRE |  

AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

OPTIONAL MOUNTING ACCESSORY:
NEW CONSTRUCTION PLASTERFRAME S

U100-01-09 *TO BE USED WITH REMOTE BOX



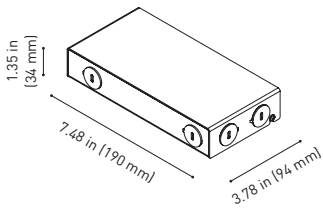
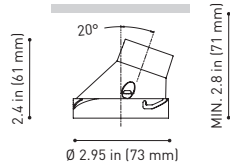
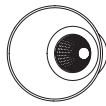
COLOR | N ■ | W □ | MATERIAL |  AL |  ABS+PC |

RAL  » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
"THE INVISIBLE BLACK" IS NOT AVAILABLE FOR W COLOR



		CCT	LOR
SHOT LIGHT M Asymmetric Trimless UL	U298-11-10- N W	2700K	83%
	U298-11-11- N W	3000K	83%
	U298-11-12- N W	4000K	83%



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(lcd)	CCT	Flux	Nº Luminaires
U100-01-23	6.5W	8W	200mA	2700K	910Lm	1
				3000K	940Lm	
				4000K	960Lm	



DISTANCE LED-DRIVER

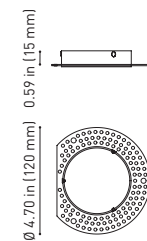
AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

ACCESSORY

SHOT LIGHT M Trimless UL Accessory**

U298-10-00

** MANDATORY FOR INSTALLATION



COLOR | N ■ | W □ | MATERIAL | AL | ABS+PC | RAL ⓘ » 136

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
"THE INVISIBLE BLACK" IS NOT AVAILABLE FOR W COLOR



Hayon Café, Viccarbe stand, Salone del Mobile Milano 2018, Milano (Italy) | Aletta chair by Jaime Hayon



reddot design award
winner 2015



GERMAN
DESIGN
AWARD
NOMINEE
2016

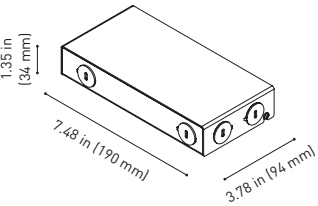
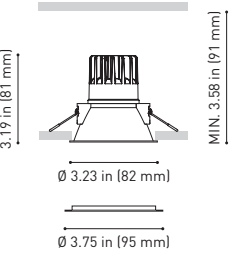
SWAP



		CCT	LOR
SWAP M UL	U212-22-10- W R G Z WN N	2700K	86%
	U212-22-11- W R G Z WN N	3000K	86%
	U212-22-12- W R G Z WN N	4000K	86%

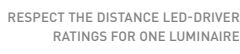






DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(lcd)	CCT	Flux	Nº Luminaires
U100-01-07	3.6W	6W	110mA	2700K	477Lm	1
				3000K	495Lm	
				4000K	504Lm	

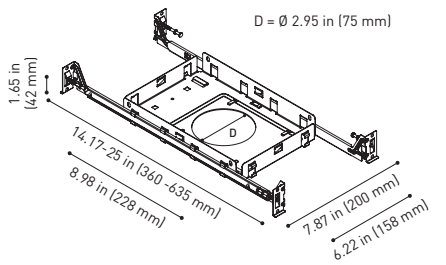




DISTANCE LED-DRIVER		
AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY:
NEW CONSTRUCTION PLASTERFRAME S

U100-01-09 *TO BE USED WITH REMOTE BOX



COLOR | W | R | G | Z | WN | N |

MATERIAL | AL | PC | PC |

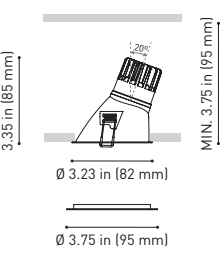
RAL | i » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
COLOURS MAY AFFECT THE LIGHTING PARAMETERS



		CCT	LOR
SWAP M Asymmetric UL	U216-22-10- W R G Z WN N 	2700K	86%
	U216-22-11- W R G Z WN N 	3000K	86%
	U216-22-12- W R G Z WN N 	4000K	86%

CRi>90 | L80B10 > 60.000 h



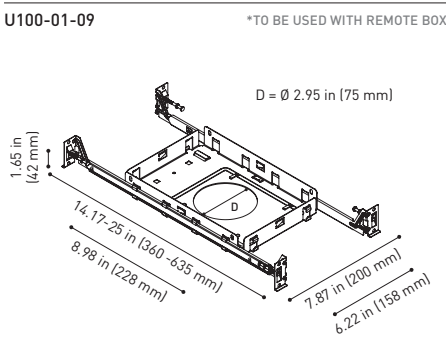
DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-01-07	3.6W	6W	110mA	2700K	477Lm	1
				3000K	495Lm	
				4000K	504Lm	

120-277 V | 50/60 Hz |

RESPECT THE DISTANCE LED-DRIVER RATINGS FOR ONE LUMINAIRE |

DISTANCE LED-DRIVER		
AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY:
NEW CONSTRUCTION PLASTERFRAME S



COLOR | W | R | G | Z | WN | N

MATERIAL | AL | PC | PC

RAL » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
COLOURS MAY AFFECT THE LIGHTING PARAMETERS





Peydro Herrero - Odontología Avanzada, Valencia (Spain) | Design: Francesc Rifé Studio | Photography: David Zarzoso - Fotografía de arquitectura

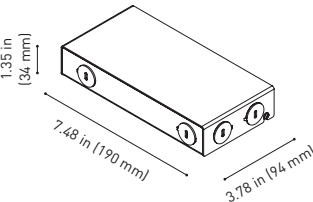
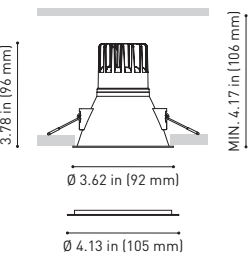


		CCT	LOR
SWAP L UL	U212-32-10- W R G Z WN N	2700K	86%
	U212-32-11- W R G Z WN N	3000K	86%
	U212-32-12- W R G Z WN N	4000K	86%

CRI>90 | L80B10 > 60,000 h

INCL | ACC. REQUIRED REMOTE DRIVER*

UGR <19 



DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(lcd)	CCT	Flux	Nº Luminaires
U100-01-07	3.6W	6W	110mA	2700K	477Lm	1
				3000K	495Lm	
				4000K	504Lm	

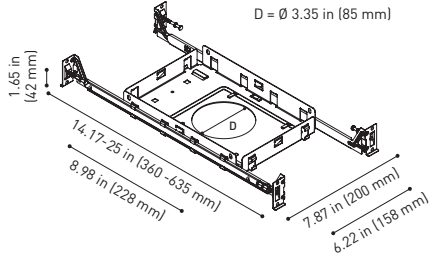
120-277 V | 50/60 Hz | 

RESPECT THE DISTANCE LED-DRIVER RATINGS FOR ONE LUMINAIRE  INCL

DISTANCE LED-DRIVER		
AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY:
NEW CONSTRUCTION PLASTERFRAME S

U100-01-10 *TO BE USED WITH REMOTE BOX



COLOR | W  | R  | G  | Z  | WN  | N 

MATERIAL |  AL |  PC |  PC

RAL  » 136

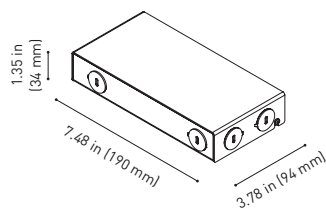
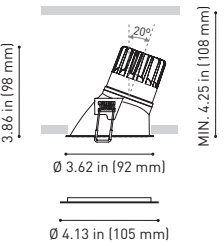
*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
COLOURS MAY AFFECT THE LIGHTING PARAMETERS



		CCT	LOR
SWAP L Asymmetric UL	U216-32-10- W R G Z WN N	2700K	86%
	U216-32-11- W R G Z WN N	3000K	86%
	U216-32-12- W R G Z WN N	4000K	86%



DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(lled)	CCT	Flux	N° Luminaires
U100-01-07	3.6W	6W	110mA	2700K	477Lm	1
				3000K	495Lm	
				4000K	504Lm	

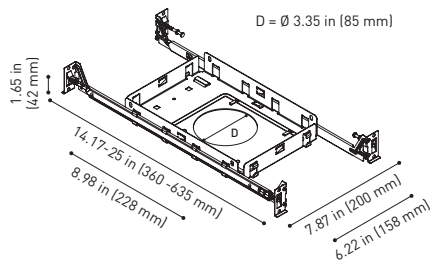
120-277 V | 50/60 Hz | 

RESPECT THE DISTANCE LED-DRIVER RATINGS FOR ONE LUMINAIRE |  

DISTANCE LED-DRIVER		
AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY:
NEW CONSTRUCTION PLASTERFRAME S

U100-01-10	*TO BE USED WITH REMOTE BOX
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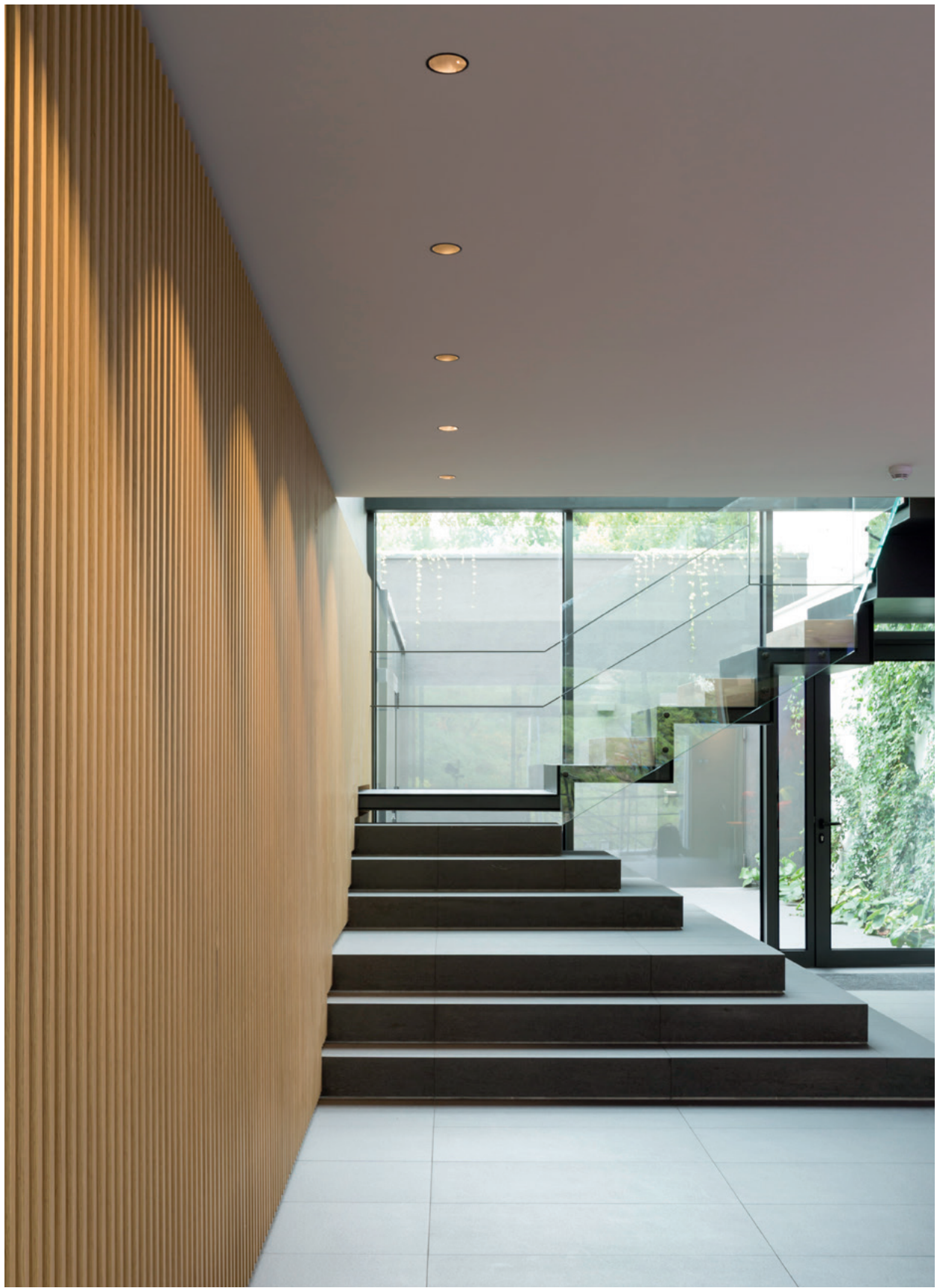


COLOR | W  | R  | G  | Z  | WN  | N 

MATERIAL |  AL |  PC |  PC

RAL  » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
COLOURS MAY AFFECT THE LIGHTING PARAMETERS





Power Electronics - Offices, Valencia (Spain) | Interior design: Francesc Rifé Studio | Photography: Héctor Rubio & David Zarzoso

DESIGN PLUS
2012 AWARD

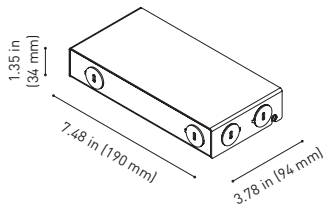
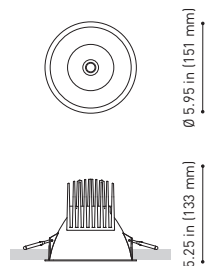


**Premios
Delta'12**
Δ
Selección

LEX



		CCT	LOR
LEX UL	U070-01-00- W R G Z WN N	2700K	70%
	U070-01-01- W R G Z WN N	3000K	70%
	U070-01-02- W R G Z WN N	4000K	70%



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(lcd)	CCT	Flux	Nº Luminaires
U100-01-13	7.1W	10W	220mA	2700K	952Lm	1
				3000K	989Lm	
				4000K	1005Lm	

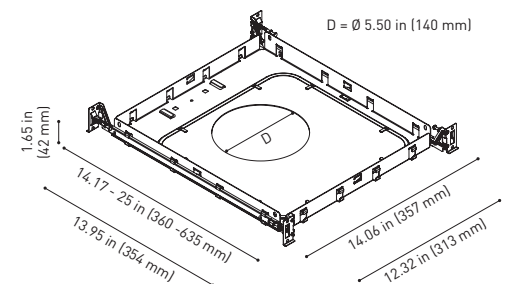


DISTANCE LED-DRIVER

AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY: NEW CONSTRUCTION PLASTERFRAME L

U100-01-14 *TO BE USED WITH REMOTE BOX



COLOR | W □ | R ■ | G ■ | Z ■ | WN □ | N ■ | MATERIAL | AL | PC | RAL ⓘ » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
COLOURS MAY AFFECT THE LIGHTING PARAMETERS

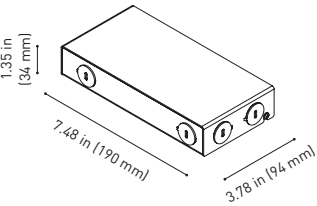
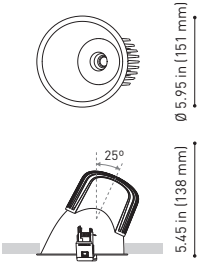




		CCT	LOR
LEX Asymmetric UL	U071-01-00- W R G Z WN N	2700K	70%
	U071-01-01- W R G Z WN N	3000K	70%
	U071-01-02- W R G Z WN N	4000K	70%



CRI>90 | L80B10
> 60.000 h



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(l)ed	CCT	Flux	Nº Luminaires
U100-01-13	7.1W	10W	220mA	2700K	952Lm	1
				3000K	989Lm	
				4000K	1005Lm	

120-277 V | 50/60 Hz | ETL Intertek

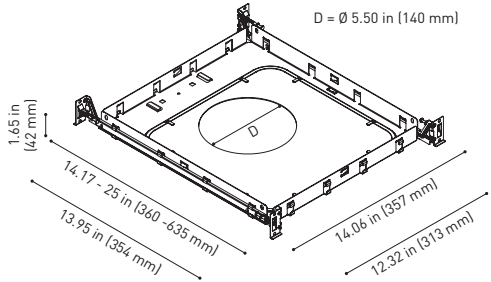
RESPECT THE DISTANCE LED-DRIVER
RATINGS FOR ONE LUMINAIRE | 0-10 V INCL

DISTANCE LED-DRIVER

AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY: NEW CONSTRUCTION PLASTERFRAME L

U100-01-14 *TO BE USED WITH REMOTE BOX



COLOR | W | R | G | Z | WN | N | MATERIAL | AL | PC | RAL | » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
COLOURS MAY AFFECT THE LIGHTING PARAMETERS



Arkoslight Headquarters, Valencia (Spain) | Design: Francesc Rifé Studio | Architect: Víctor García Martínez Arquitecto | Photography: David Zarzoso · Fotografía de arquitectura

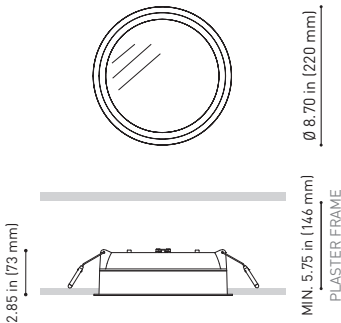
DEEP



		CCT	LOR
DEEP UL	U249-01-10- WT	2700K	85%
	U249-01-11- WT	3000K	85%
	U249-01-12- WT	4000K	85%



CRI>90 | L80B10
> 60,000 h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION DEEP UL.

	Reference	P	Psistem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-06	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-08	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm

120/277 V | 50/60 Hz



COLOR | WT □ | MATERIAL | AL | PMMA |

RAL ⓘ » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.

* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT

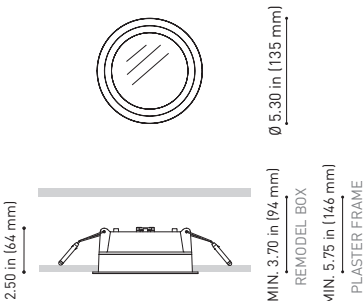
DRIVER: ERP-PSB SERIES OR SIMILAR



		CCT	LOR
DEEP Mini UL	U250-01-10- WT	2700K	76%
	U250-01-11- WT	3000K	76%
	U250-01-12- WT	4000K	76%



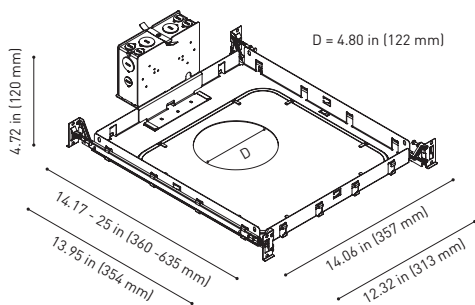
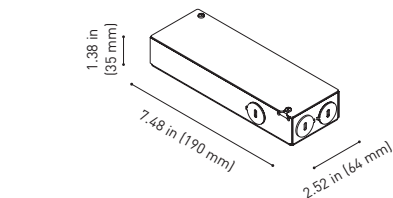
CRI>90 | L80B10
> 60,000 h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION DEEP MINI UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-50	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-51	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm



120-277 V | 50/60 Hz |



COLOR | WT □ | MATERIAL | AL | PMMA |

RAL » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: APS L9WCD SERIES OR SIMILAR





Casa M, Madrid (Spain) | Design: Mirror Arquitectos | Builder: Moguerza | Photography: BISimages Architectural Photography



A'DESIGN AWARD
WINNER 2015
I R O N

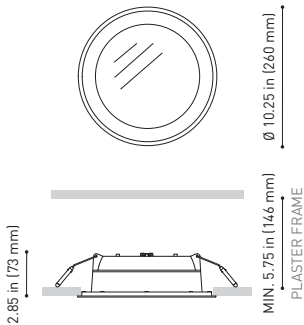
DROP



		CCT	LOR
DROP UL	U193-01-10- WT	2700K	86%
	U193-01-11- WT	3000K	86%
	U193-01-12- WT	4000K	86%



CRI>90 | L80B10
> 60,000 h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION DROP UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-10	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-12	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm

120/277 V | 50/60 Hz



0-10V / TRIAC/ELV*

FAST | CONNEX



COLOR | WT □ | MATERIAL | AL | PMMA |

RAL ⓘ » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.

* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT

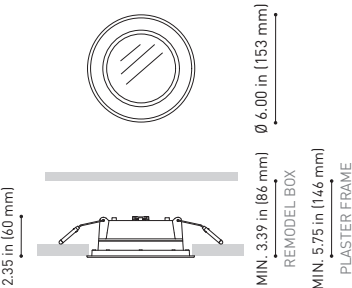
DRIVER: ERP-PSB SERIES OR SIMILAR



		CCT	LOR
DROP Mini UL	U194-01-10- WT	2700K	78%
	U194-01-11- WT	3000K	78%
	U194-01-12- WT	4000K	78%



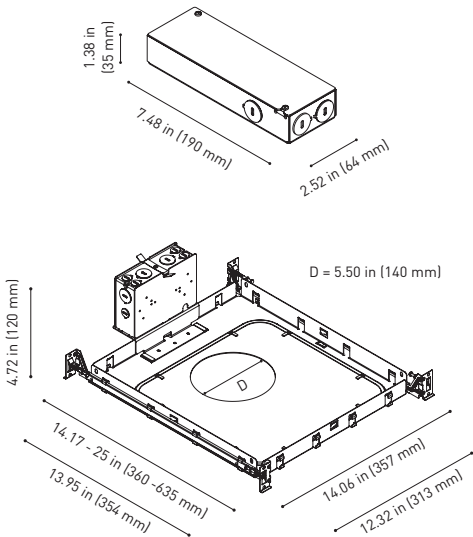
CRi>90 | L80B10
> 60.000 h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION DROP MINI UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-50	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-0052	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm



120-277 V | 50/60 Hz |



COLOR | WT □ | MATERIAL | AL | PMMA |

RAL » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: APS L9WCD SERIES OR SIMILAR





Bulthaup Showroom, Valencia (Spain) | Design: Alfredo Monzó | Photography: Héctor Rubio - Images Positive

DELTA
AWARDS'14
Selected

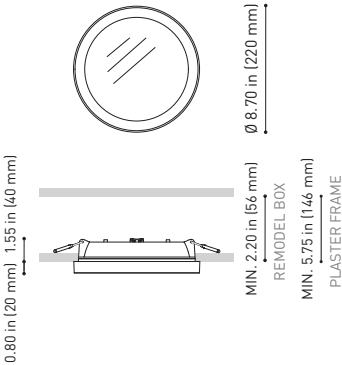
STRAM



		CCT	LOR
STRAM Prismatic UL	U198-01-10- WT	2700K	87%
	U198-01-11- WT	3000K	87%
	U198-01-12- WT	4000K	87%



CRI>90
L80B10
> 60,000h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION STRAM PRISMATIC UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-06	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-08	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm

120/277 V | 50/60 Hz



COLOR | WT □ | MATERIAL | AL | PMMA |

RAL ⓘ » 136

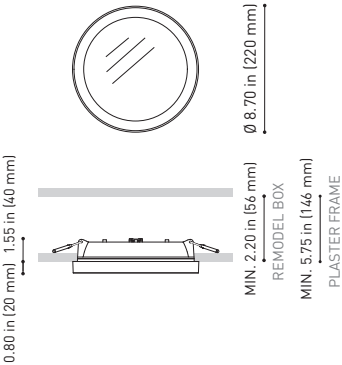
FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: ERP-PSB SERIES OR SIMILAR



		CCT	LOR
STRAM UL	U197-01-10- WT	2700K	87%
	U197-01-11- WT	3000K	87%
	U197-01-12- WT	4000K	87%



CRI>90 | L80B10
> 60,000 h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION STRAM UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-06	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-08	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm

120/277 V | 50/60 Hz



COLOR | WT ☐ | MATERIAL | ☐ AL | ☐ PMMA |

RAL » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: ERP-PSB SERIES OR SIMILAR

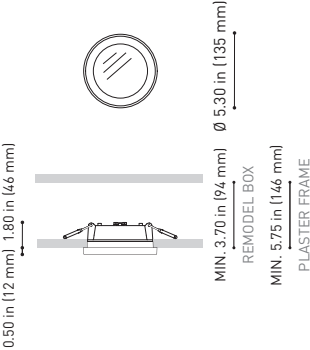




		CCT	LOR
STRAM Mini Prismatic UL	U237-01-10- WT	2700K	80%
	U237-01-11- WT	3000K	80%
	U237-01-12- WT	4000K	80%



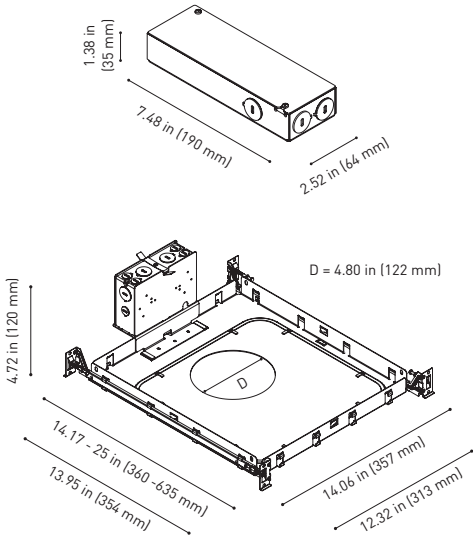




MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION STRAM MINI PRISMATIC UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-50	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-51	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm



120-277 V | 50/60 Hz | 

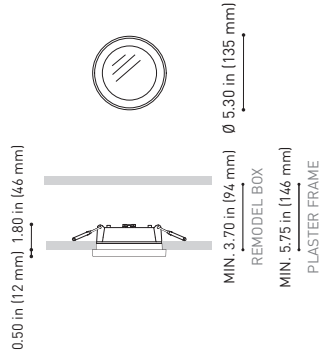


COLOR | WT □ | MATERIAL | AL | PMMA | RAL  » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: APS L9WCD SERIES OR SIMILAR



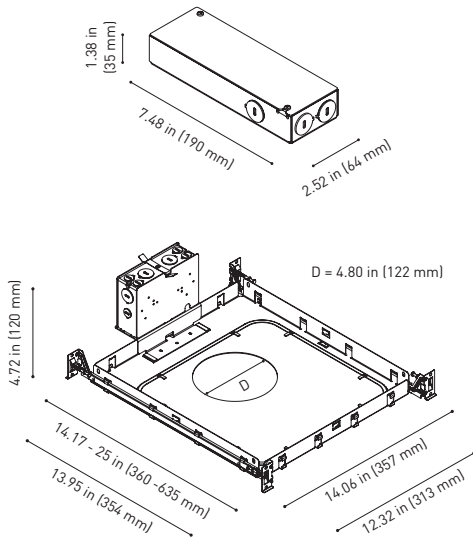
		CCT	LOR
STRAM Mini UL	U236-01-10- WT	2700K	80%
	U236-01-11- WT	3000K	80%
	U236-01-12- WT	4000K	80%



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION STRAM MINI UL.

	Reference	P	Psystem	I(led)	CCT	Flux
REMODEL BOX	U100-00-50	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-51	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm



COLOR | WT ☐ | MATERIAL | ☐ AL | ☐ PMMA | RAL ☐ » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: APS L9WCD SERIES OR SIMILAR



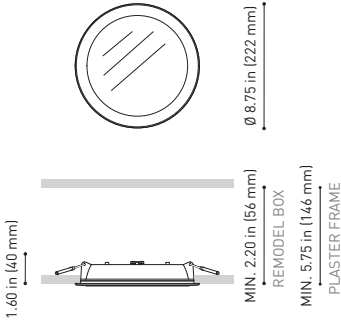
MIX



		CCT	LOR
MIX UL	U187-01-10- W Z	2700K	83%
	U187-01-11- W Z	3000K	83%
	U187-01-12- W Z	4000K	83%



CRI>90
L80B10
> 60,000h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION MIX UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-06	12W	14W	400mA	2700K	1720Lm
					3000K	1855Lm
					4000K	1885Lm
	U100-00-08	22W	25W	700mA	2700K	2800Lm
					3000K	3025Lm
					4000K	3075Lm

120/277 V | 50/60 Hz



COLOR | W □ | Z ■ |

MATERIAL | AL | PMMA |

RAL ⓘ » 136

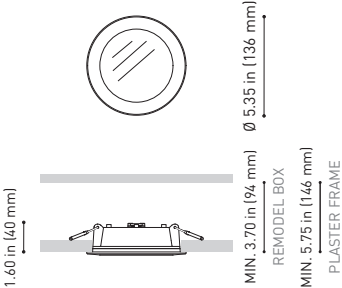
FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: ERP-PSB SERIES OR SIMILAR



		CCT	LOR
MIX Mini UL	U188-01-10- W Z	2700K	75%
	U188-01-11- W Z	3000K	75%
	U188-01-12- W Z	4000K	75%



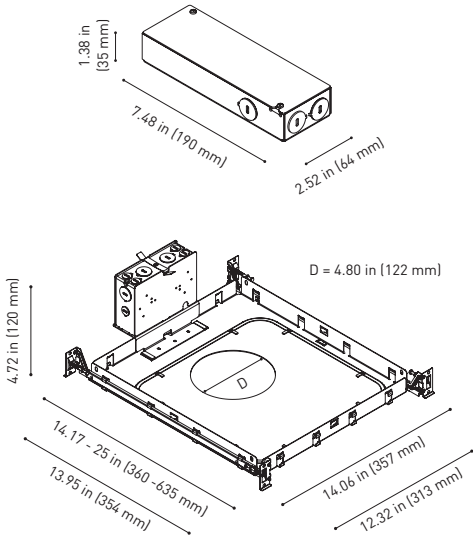




MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION MIX MINI UL.

	Reference	P	Psystem	I(lcd)	CCT	Flux
REMODEL BOX	U100-00-50	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-51	10W	13W	700mA	2700K	1280Lm
					3000K	1375Lm
					4000K	1400Lm



120-277 V | 50/60 Hz | 



COLOR | W □ | Z ■ | MATERIAL | AL | PMMA | RAL ⓘ » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: APS L9WCD SERIES OR SIMILAR





Private residence in San Sebastián - Donostia (Spain) | Design: Ziako Interiorismo | Photography: Luis M. Ambrós

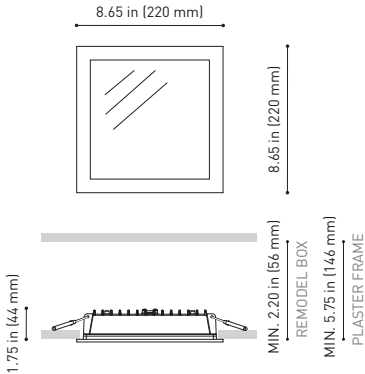
MADISON



		CCT	LOR
MADISON UL	U190-01-11- W Z	3000K	82%
	U190-01-12- W Z	4000K	82%



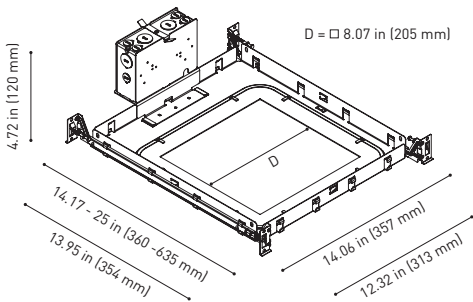
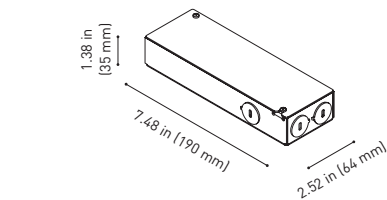
CRI>90
L80B10
> 60,000h



MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION MADISON UL.

	Reference	P	Psystem	I[led]	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	3000K	3025Lm
					4000K	3075Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-14	12W	14W	400mA	3000K	1855Lm
					4000K	1885Lm
	U100-00-16	22W	25W	700mA	3000K	3025Lm
					4000K	3075Lm



120/277 V | 50/60 Hz |



0-10V / TRIAC/ELV*

FAST | CONNEC

INCL

COLOR | W □ | Z ■ |

MATERIAL | AL | PMMA |

RAL ⓘ » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: ERP-PSB SERIES OR SIMILAR



Private Residence, Vantaa (Finland) | Design: Pieni talo Helsingissä. Studio Kalliomäki & Petri Hiltula, Kontotuote Oy | Photography: Kontio Log Houses

QUAD



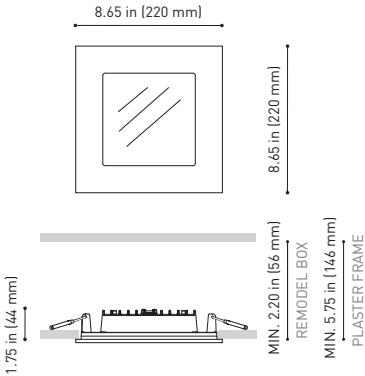
		CCT	LOR
QUAD UL	U189-01-11- W Z	3000K	76%
	U189-01-12- W Z	4000K	76%



CRI>90

L80B10
> 60,000h





MOUNTING ACCESSORIES (Required)

ROUGH-IN SECTION TO BE USED WITH JOKERLIGHT FINISHING SECTION QUAD UL.

	Reference	P	Psystem	I(led)	CCT	Flux
REMODEL BOX	U100-00-02	12W	14W	400mA	3000K	1855Lm
					4000K	1885Lm
	U100-00-04	22W	25W	700mA	3000K	3025Lm
NEW CONSTRUCTION PLASTER FRAME L	U100-00-06	12W	14W	400mA	3000K	1855Lm
					4000K	1885Lm
	U100-00-08	22W	25W	700mA	3000K	3025Lm
					4000K	3075Lm

120/277 V | 50/60 Hz | 



COLOR | W □ | Z ■ | MATERIAL | AL | PMMA | RAL ⓘ » 136

FINISHING SECTION TO BE USED WITH JOKERLIGHT REMODEL BOX OR NEW CONSTRUCTION PLASTER FRAME MOUNTING ACCESSORIES.
* TRIAC/ELV DIMMING ONLY AT 120Vac. | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT
DRIVER: ERP-PSB SERIES OR SIMILAR



Peydro Herrero - Odontología Avanzada, Valencia (Spain) | Design: Francesc Rifé Studio | Photography: David Zarzoso - Fotografía de arquitectura



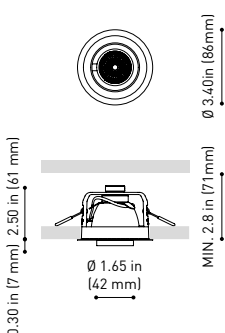
POP UP



					CCT	Beam	LOR
POP UP UL	U278-21-10-	WT	NT		2700K	20°	92%
	U278-21-11-	WT	NT		3000K	20°	92%
	U278-21-12-	WT	NT		4000K	20°	92%
	U278-21-20-	WT	NT		2700K	30°	89%
	U278-21-21-	WT	NT		3000K	30°	89%
	U278-21-22-	WT	NT		4000K	30°	89%
	U278-21-30-	WT	NT		2700K	56°	86%
	U278-21-31-	WT	NT		3000K	56°	86%
	U278-21-32-	WT	NT		4000K	56°	86%



CRI > 90 | L80B10
> 60,000 h



ACCESSORIES

NOT SOLD SEPARATELY

POP UP UL Beam Mixer Diffuser**

0805-01-00



POP UP UL Anti-glare Honeycomb Louver**

0806-00-00 | WT | NT |

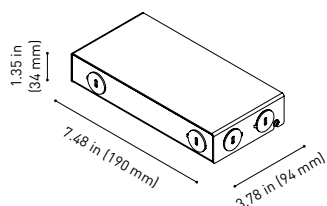


DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-35	4.5W	6W	500mA	2700K	461Lm	1 to 5
				3000K	483Lm	
				4000K	517Lm	

120-277 V | 50/60 Hz |

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE



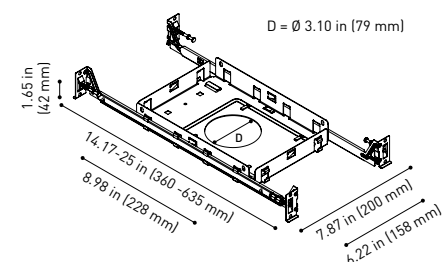
DISTANCE LED-DRIVER

AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

OPTIONAL MOUNTING ACCESSORY: NEW CONSTRUCTION PLASTERFRAME S

U100-01-19

*TO BE USED WITH REMOTE BOX



COLOR | WT ☐ | NT ☒ | MATERIAL | AL | PC |

RAL » 146

* DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT

** AFFECTS THE LIGHTING PARAMETERS

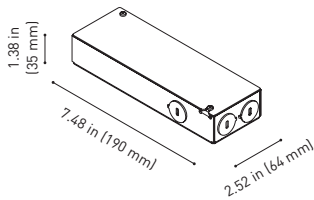
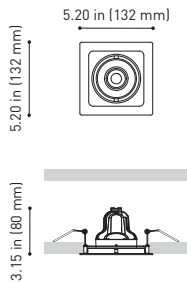


Photography: Jesús Granada - Fotografía de Arquitectura

TWIST



					CCT	Beam	LOR
TWIST UL	U204-12-10-	WT	NT		2700K	19°	92%
	U204-12-11-	WT	NT		3000K	19°	92%
	U204-12-12-	WT	NT		4000K	19°	92%
	U204-12-20-	WT	NT		2700K	40°	86%
	U204-12-21-	WT	NT		3000K	40°	86%
	U204-12-22-	WT	NT		4000K	40°	86%



DRIVER OPTIONS * REMOTE BOX-CASE S

	P	Psystem	I(lled)	CCT	Flux	N° Luminaires
U100-01-20	8.4W	9.8W	250mA	2700K	1016Lm	1
				3000K	1057Lm	
				4000K	1073Lm	

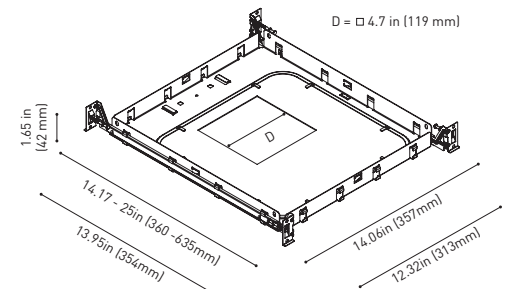


DISTANCE LED-DRIVER

AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY: NEW CONSTRUCTION PLASTERFRAME L

U100-01-21 *TO BE USED WITH REMOTE BOX



COLOR | WT ☐ | NT ☒ | MATERIAL | ☒ AL | RAL » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



					CCT	Beam	LOR
TWIST Round UL	U215-12-10-	WT	NT		2700K	19°	92%
	U215-12-11-	WT	NT		3000K	19°	92%
	U215-12-12-	WT	NT		4000K	19°	92%
	U215-12-20-	WT	NT		2700K	40°	86%
	U215-12-21-	WT	NT		3000K	40°	86%
	U215-12-22-	WT	NT		4000K	40°	86%



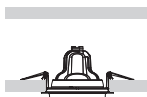
CRI>90 | L80B10
> 60.000 h



Ø 4.70 in (120 mm)



0.40 in (10.5 mm) | 2.95 in (75 mm)

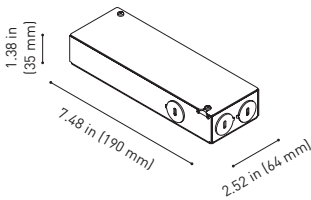


DRIVER OPTIONS * REMOTE BOX-CASE S

	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-01-20	8.4W	9.8W	250mA	2700K	1016Lm	1
				3000K	1057Lm	
				4000K	1073Lm	

120-277 V | 50/60 Hz | ETL Intertek

RESPECT THE DISTANCE LED-DRIVER
RATINGS FOR ONE LUMINAIRE | 0-10 V INCL

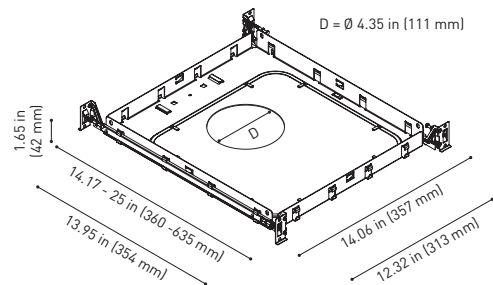


DISTANCE LED-DRIVER

AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

OPTIONAL MOUNTING ACCESSORY: NEW CONSTRUCTION PLASTERFRAME L

U100-01-22 *TO BE USED WITH REMOTE BOX



COLOR | WT □ | NT ■ | MATERIAL | AL

RAL ⓘ » 136

*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Photography: DoubleSpace Photography



reddot winner 2020
innovative product



reddot winner 2020
lighting design



Bronze Delta
ADI Awards 2020



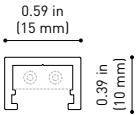
archiproducts
DESIGN AWARDS
WINNER 2020



MINIMAL TRACK

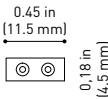
24V SYSTEM

MINIMAL TRACK



MINIMAL TRACK 24V Profile 2m UL U 384-02-00- | N |

2 m = 78.74 in.



MINIMAL TRACK 24V Rubber Cable n x 1m UL U384-00-01- | N |

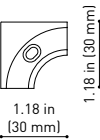
n = Total Length of System.
1 m = 39.37 in.

24 V | Max. 4A

MINIMAL TRACK 24V Corner 90° 1 Plane UL

U384-00-02- | N |

Cable Length = 1.38 in (35 mm)



MINIMAL TRACK 24V End Cap UL

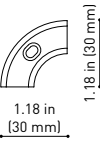
U384-00-05- | N |



MINIMAL TRACK 24V Corner 90° 1 Plane Rounded UL

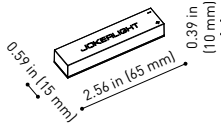
U384-00-03- | N |

Cable Length = 1.38 in (35 mm)



MINIMAL TRACK 24V Connection Box UL

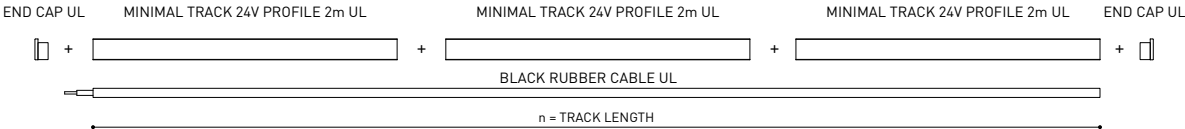
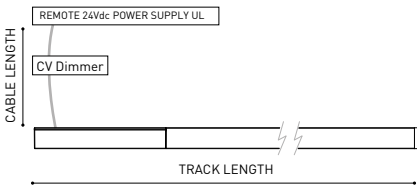
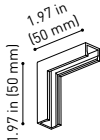
U384-00-06- | N |



MINIMAL TRACK 24V Corner 90° 2 Planes UL

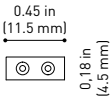
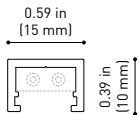
U384-00-04- | N |

Cable Length = 3.94 in (100 mm)



24V SYSTEM

MINIMAL TRACK SUSPENSION



MINIMAL TRACK 24V Suspension UL

Profile 2m UL

U384-02-00- | N |

Profile 2m Initial feed kit UL

U400-02-10- | N |

Profile 2m Middle feed kit UL*

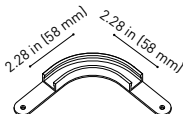
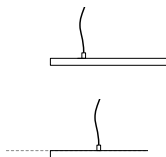
U400-02-20- | N |

* Unidirectional Middle Feed.
2m = 78.74in

MINIMAL TRACK 24V Suspension UL Corner 90°

U400-00-03- | N |

Cable Length = 3.35 in [85 mm]



MINIMAL TRACK 24V Suspension UL

Rubber Cable n x 1m UL

U400-00-01- | N |

n = Total Length of System.
1 m = 39.37 in.

24 V | Max. 4A

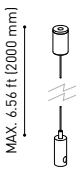
MINIMAL TRACK 24V Suspension UL Straight Joiner

U400-00-02- | N |



MINIMAL TRACK 24V Suspension Kit UL

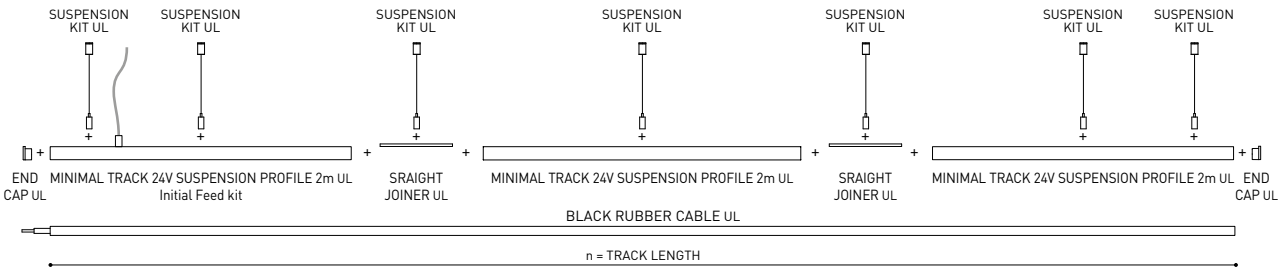
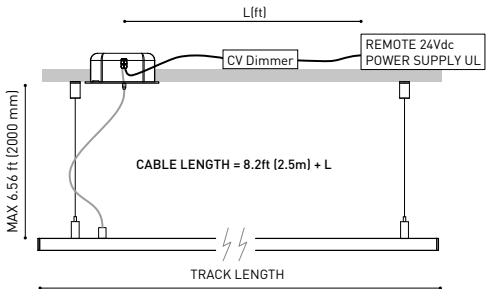
U400-02-04- | N |



MINIMAL TRACK 24V Suspension UL End Caps

U400-00-05- | N |

Two End Caps UL Included



COLOUR | N ■ |

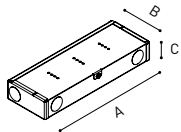
RAL ⓘ » 146

24V SYSTEM

SURFACE & SUSPENSION

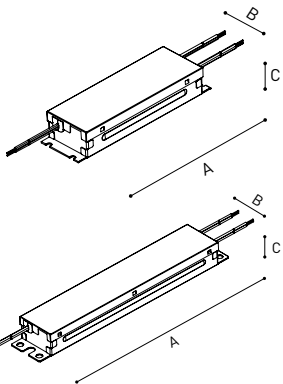
		P	V	D (A x B x C)
MINIMAL TRACK 24V	U384-00-07	100W	24V	8.16 x 2.97 x 1.30 in
Remote Power Supply UL				207.2 x 75.4 x 33 mm

120 & 277 V | 50/60 Hz |  NO DIM



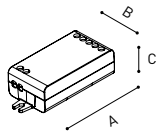
		P	V	D (A x B x C)
MINIMAL TRACK 24V	U010-00-01	60W	24V	5.83 x 1.68 x 1 in
Dimmable Power Supply UL*				148.2 x 42.6 x 25.4 mm
	U010-00-02	100W	24V	9.5 x 1.57 x 1 in
				241.3 x 39.9 x 25.4 mm

120 & 277 V | 50/60 Hz |  0-10 V



		P	V	D (A x B x C)
MINIMAL TRACK 24V	U010-00-00	144W	24V	2.86 x 1.18 x 0.71 in
Constant Voltage Dimmer				72.6 x 30 x 18 mm

24 V |  CASAMBI



UL DROP
VOLTAGE TABLE

		CABLE LENGTH			
		<16.40 ft <5 m	<32.80 ft <10 m	<65.62 ft <20 m	<98.43 ft <30 m
POWER	CABLE SECTION	TRACK LENGTH			
60 W	AWG18	98.43 ft 30 m	98.43 ft 30 m	65.62 ft 20 m	32.80 ft 10 m
	AWG16	98.43 ft 30 m	98.43 ft 30 m	98.43 ft 30 m	65.62 ft 20 m
96 W	AWG18	65.62 ft 20 m	32.80 ft 10 m	X	X
	AWG16	65.62 ft 20 m	65.62 ft 20 m	32.80 ft 10 m	X

 PHASE CUT AND DMX DIM OPTIONS PLEASE CONSULT | *POWER SUPPLY REQUIRES AN ENCLOSURE FOR INSTALLATION. ENCLOSURE NOT PROVIDED



		P	Psystem	CCT	I(lcd)	Flux	LOR
ALASKA 24V UL	U385-00-00- N	3.5W	4W	2700K	400mA	390Lm	30%
	U385-00-01- N	3.5W	4W	3000K	400mA	410Lm	30%

24 V

 Intertek

 DRY
LOCATION

CRI>90

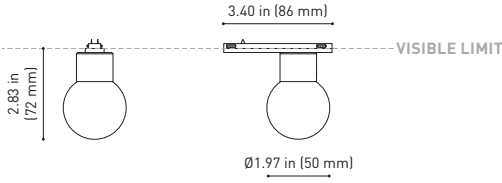
L80B10
>60.000h

 MacAdam
Step 2

 INCL

 MINIMAL
TRACK

 21°







TOP Micro 24V UL	U383-00-10-	WT	NT	2.1W	2.8W	2700K	19°	700mA	190Lm	90%
	U383-00-11-	WT	NT	2.1W	2.8W	3000K	19°	700mA	210Lm	90%
	U383-00-20-	WT	NT	2.1W	2.8W	2700K	38°	700mA	190Lm	92%
	U383-00-21-	WT	NT	2.1W	2.8W	3000K	38°	700mA	210Lm	92%

24 V


Intertek


DRY
LOCATION

CRI>90

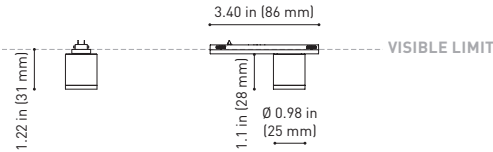
L80B10
> 60.000 h


MacAdam
Step 3


INCL


MINIMAL
TRACK


19° / 38°



COLOR | WT  | NT  |

MATERIAL |  AL |  PC |

RAL  » 136

OTHER CCT PLEASE CONSULT







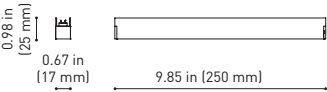
		P	Psystem	CCT	I	Flux	LOR
LINE Micro 250 24V UL	U395-00-00- N	2W	2.7W	2700K	400mA	330Lm	52%
	U395-00-01- N	2W	2.7W	3000K	400mA	340Lm	52%
LINE Micro 500 24V UL	U395-10-00- N	5W	5.5W	2700K	400mA	820Lm	52%
	U395-10-01- N	5W	5.5W	3000K	400mA	840Lm	52%
LINE Micro 1000 24V UL	U395-20-00- N	9W	9.2W	2700K	700mA	1430Lm	52%
	U395-20-01- N	9W	9.2W	3000K	700mA	1500Lm	52%



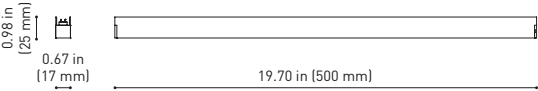
CRI>90 | L80B10
> 60.000 h



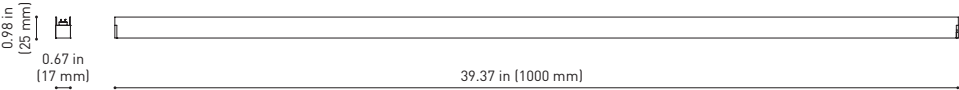
LINE MICRO 250 24V UL



LINE MICRO 500 24V UL



LINE MICRO 1000 24V UL



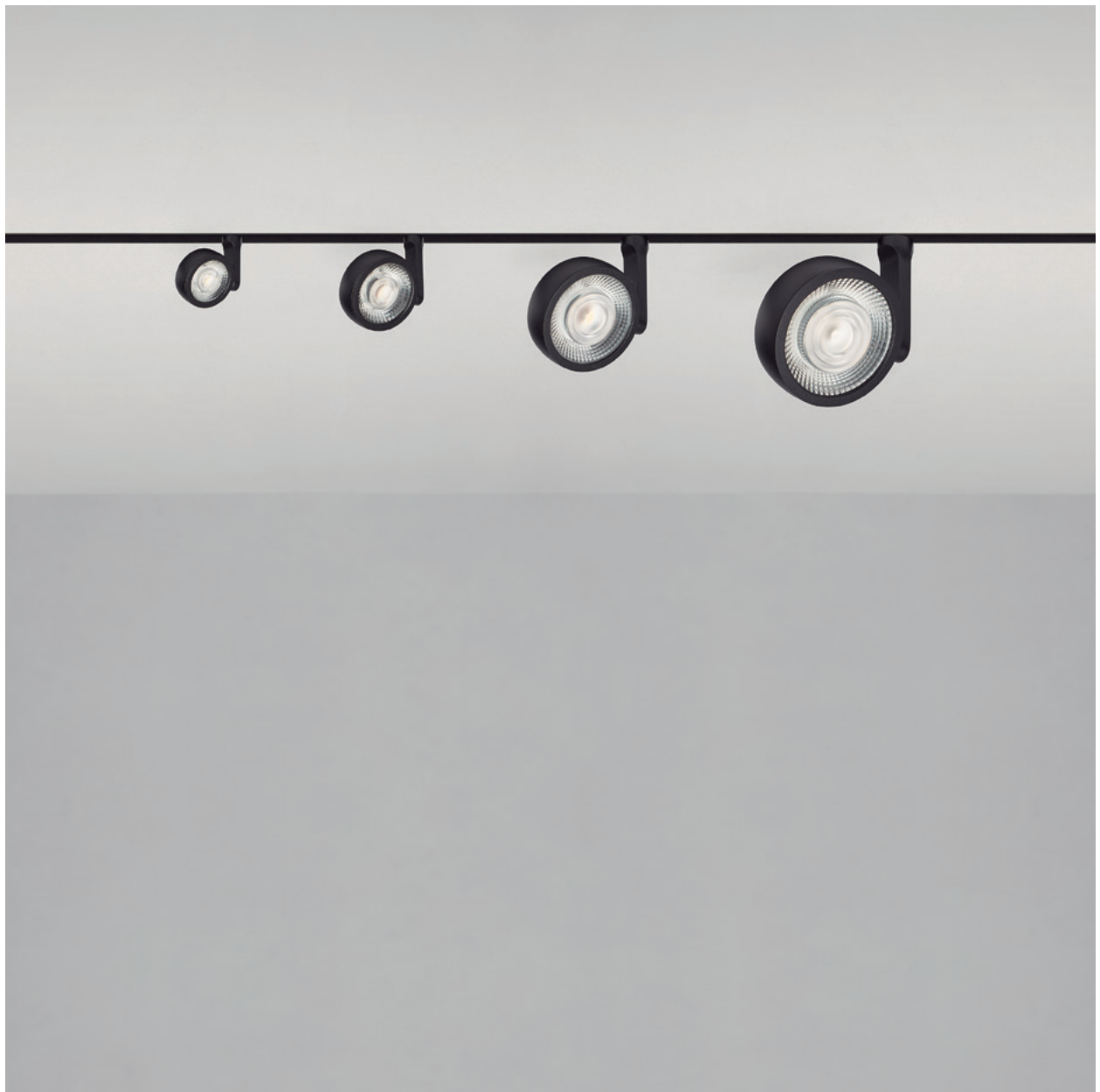
COLOR | N ■ | MATERIAL | AL | PC |

RAL ⓘ » 136

OTHER CCT PLEASE CONSULT







SIX 48V



SIX L 48V UL	+RE	P	Psystem	CCT	Beam	I(lled)	Flux	LOR
U329-0- 00 -10- WT NT WTW NTW -S		24.5W	27W	2700K	17°	700mA	2850Lm	93%
U329-0- 00 -11- WT NT WTW NTW -S		24.5W	27W	3000K	17°	700mA	2950Lm	93%
U329-0- 00 -12- WT NT WTW NTW -S		24.5W	27W	4000K	17°	700mA	3000Lm	93%
U329-0- 00 -30- WT NT WTW NTW -S		24.5W	27W	2700K	26°	700mA	2850Lm	93%
U329-0- 00 -31- WT NT WTW NTW -S		24.5W	27W	3000K	26°	700mA	2950Lm	93%
U329-0- 00 -32- WT NT WTW NTW -S		24.5W	27W	4000K	26°	700mA	3000Lm	93%
U329-0- 00 -20- WT NT WTW NTW -S		24.5W	27W	2700K	34°	700mA	2850Lm	90%
U329-0- 00 -21- WT NT WTW NTW -S		24.5W	27W	3000K	34°	700mA	2950Lm	90%
U329-0- 00 -22- WT NT WTW NTW -S		24.5W	27W	4000K	34°	700mA	3000Lm	90%

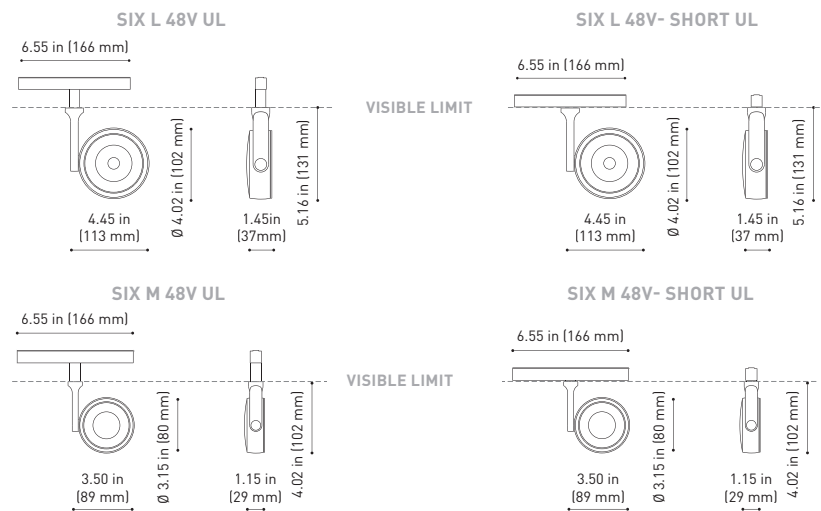
48 V | | | CRI>90 | L80B10 >60.000 h | | | | | | |

SIX M 48V UL	+RE	P	Psystem	CCT	Beam	I(lled)	Flux	LOR
U330-0- 00 -10- WT NT WTW NTW -S		17W	18W	2700K	19°	500mA	2050Lm	93%
U330-0- 00 -11- WT NT WTW NTW -S		17W	18W	3000K	19°	500mA	2130Lm	93%
U330-0- 00 -12- WT NT WTW NTW -S		17W	18W	4000K	19°	500mA	2160Lm	93%
U330-0- 00 -20- WT NT WTW NTW -S		17W	18W	2700K	28°	500mA	2050Lm	91%
U330-0- 00 -21- WT NT WTW NTW -S		17W	18W	3000K	28°	500mA	2130Lm	91%
U330-0- 00 -22- WT NT WTW NTW -S		17W	18W	4000K	28°	500mA	2160Lm	91%
U330-0- 00 -30- WT NT WTW NTW -S		17W	18W	2700K	38°	500mA	2050Lm	93%
U330-0- 00 -31- WT NT WTW NTW -S		17W	18W	3000K	38°	500mA	2130Lm	93%
U330-0- 00 -32- WT NT WTW NTW -S		17W	18W	4000K	38°	500mA	2160Lm	93%

48 V | | | CRI>90 | L80B10 >60.000 h | | | | | | |

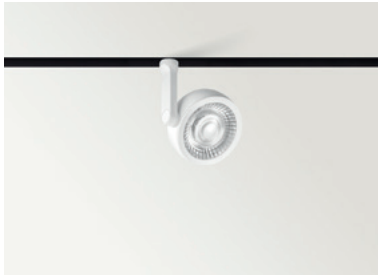
00	OPTIONS*	+RE	REF. ENDING	EXAMPLE
1	DIM 0-10 V	0	Track 48V	U3290110WT
2	DIM DALI	-S	Track 48V Short	U3290110WT-S

FINISHING	Lamp	Adaptor
WT	WT	N
NT	NT	N
WTW	WT	W
NTW	NT	W



COLOR | WT | NT | MATERIAL | AL | PC | RAL » 136

+RE >> THE PRODUCTS FOR THE TRACK 48V SHORT, ADD "-S" AT THE END OF THE SALES REFERENCE (AFTER FINISHING)
 COLORS AFFECT THE LIGHTING PARAMETERS | OTHER CCT PLEASE CONSULT



SIX S 48V UL							+RE	P	Psystem	CCT	Beam	l(lcd)	Flux	LOR
U333-0- ④ -10- WT NT WTW NTW -S							8.5W	9W	2700K	17°	500mA	1030Lm	86%	
U333-0- ④ -11- WT NT WTW NTW -S							8.5W	9W	3000K	17°	500mA	1070Lm	86%	
U333-0- ④ -12- WT NT WTW NTW -S							8.5W	9W	4000K	17°	500mA	1100Lm	86%	
U333-0- ④ -20- WT NT WTW NTW -S							8.5W	9W	2700K	24°	500mA	1030Lm	84%	
U333-0- ④ -21- WT NT WTW NTW -S							8.5W	9W	3000K	24°	500mA	1070Lm	84%	
U333-0- ④ -22- WT NT WTW NTW -S							8.5W	9W	4000K	24°	500mA	1100Lm	84%	
U333-0- ④ -30- WT NT WTW NTW -S							8.5W	9W	2700K	34°	500mA	1030Lm	89%	
U333-0- ④ -31- WT NT WTW NTW -S							8.5W	9W	3000K	34°	500mA	1070Lm	89%	
U333-0- ④ -32- WT NT WTW NTW -S							8.5W	9W	4000K	34°	500mA	1100Lm	89%	

48 V

CRI>90
L80B10
>60.000 h



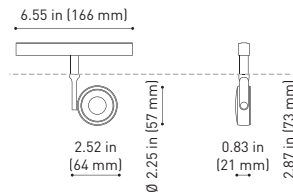
SIX XS 48V UL								+RE	P	Psystem	CCT	Beam	l(lcd)	Flux	LOR
U335-0- Ⓞ -10- WT NT WTW NTW -S								4.5W	5W	2700K	17°	500mA	470Lm	90%	
U335-0- Ⓞ -11- WT NT WTW NTW -S								4.5W	5W	3000K	17°	500mA	500Lm	90%	
U335-0- Ⓞ -12- WT NT WTW NTW -S								4.5W	5W	4000K	17°	500mA	530Lm	90%	
U335-0- Ⓞ -20- WT NT WTW NTW -S								4.5W	5W	2700K	23°	500mA	470Lm	86%	
U335-0- Ⓞ -21- WT NT WTW NTW -S								4.5W	5W	3000K	23°	500mA	500Lm	86%	
U335-0- Ⓞ -22- WT NT WTW NTW -S								4.5W	5W	4000K	23°	500mA	530Lm	86%	
U335-0- Ⓞ -30- WT NT WTW NTW -S								4.5W	5W	2700K	34°	500mA	470Lm	88%	
U335-0- Ⓞ -31- WT NT WTW NTW -S								4.5W	5W	3000K	34°	500mA	500Lm	88%	
U335-0- Ⓞ -32- WT NT WTW NTW -S								4.5W	5W	4000K	34°	500mA	530Lm	88%	

48 V

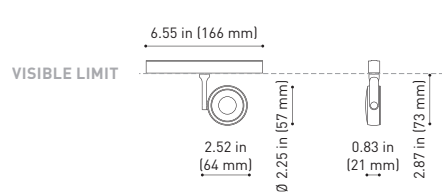
CRI>90
L80B10
>60.000 h

Ⓞ	OPTIONS*	+RE	REF. ENDING	EXAMPLE
1	DIM 0-10 V	Ø	Track 48V	U3330110WT
2	DIM DALI	-S	Track 48V Short	U3330110WT-S

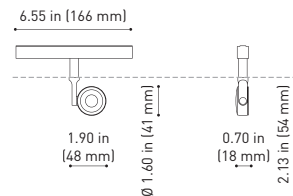
SIX S 48V UL



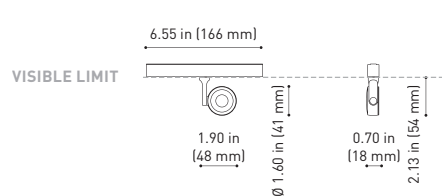
SIX S 48V- SHORT UL



SIX XS 48V UL



SIX XS 48V- SHORT UL



FINISHING	Lamp	Adaptor
WT	WT □ N ■	
NT	NT ■ N ■	
WTW	WT □ W □	
NTW	NT ■ W □	

COLOR | WT □ | NT ■ | MATERIAL | AL | PC |

RAL ⓘ » 136

+RE >> THE PRODUCTS FOR THE TRACK 48V SHORT, ADD "-S" AT THE END OF THE SALES REFERENCE (AFTER FINISHING)
COLORS AFFECT THE LIGHTING PARAMETERS | OTHER CCT PLEASE CONSULT





Kekomo, Elda (Spain) | Design: Pablo Muñoz Payá Arquitectos | Photography: Jesús Granada - Fotografía de Arquitectura

FIT 48V



FIT 50 48V UL

	+RE	P	Psystem	CCT	Beam	I(lcd)	Flux	LOR
U346-0- 00 -10- WT NT G WTW NTW GW -S		12W	13W	2700K	15°	1000mA	1040Lm	85%
U346-0- 00 -11- WT NT G WTW NTW GW -S		12W	13W	3000K	15°	1000mA	1120Lm	85%
U346-0- 00 -20- WT NT G WTW NTW GW -S		12W	13W	2700K	28°	1000mA	1040Lm	82%
U346-0- 00 -21- WT NT G WTW NTW GW -S		12W	13W	3000K	28°	1000mA	1120Lm	82%
U346-0- 00 -30- WT NT G WTW NTW GW -S		12W	13W	2700K	47°	1000mA	1040Lm	80%
U346-0- 00 -31- WT NT G WTW NTW GW -S		12W	13W	3000K	47°	1000mA	1120Lm	80%

48 V | | | CRI>90 | L80B10 >60.000h

| | | | | |

00	OPTIONS*
1	DIM 0-10 V
2	DIM DALI

+RE	REF. ENDING	EXAMPLE
0	Track 48V	U3460110WT
-S	Track 48V Short	U3460110WT-S

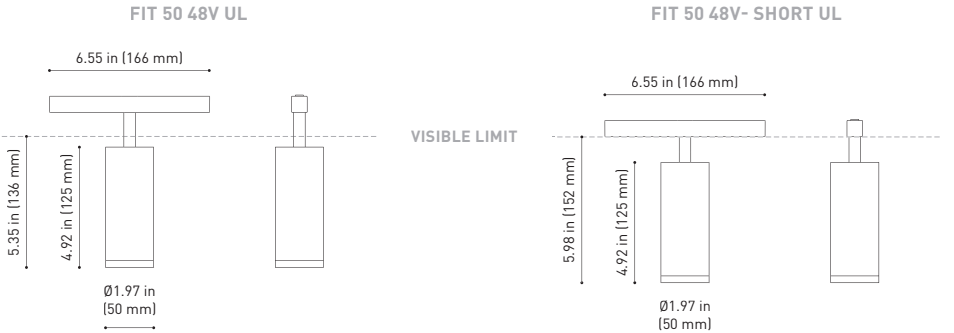
FINISHING	Lamp	Adaptor
WT	WT N	
NT	NT N	
G	G N	
WTW	WT W	
NTW	NT W	
GW	G W	

ACCESSORY

FIT 50 UL Anti-glare Honeycomb Louver **

A346-00-00

NOT SOLD SEPARATELY

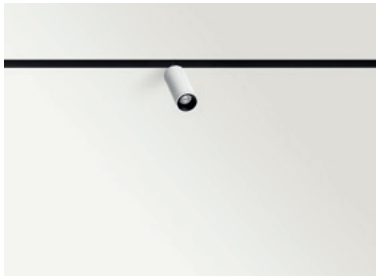


COLOR | WT | NT | G | MATERIAL | AL | PC |

RAL » 136

+RE >> THE PRODUCTS FOR THE TRACK 48V SHORT, ADD "-S" AT THE END OF THE SALES REFERENCE (AFTER FINISHING)

** ACCESSORY AFFECTS THE LIGHTING PARAMETERS | OTHER CCT PLEASE CONSULT



ACCESSORY

FIT 35 UL Anti-glare Honeycomb Louver **

A345-00-00

NOT SOLD SEPARATELY



FINISHING	Lamp	Adaptor
WT	WT ☐	N ☒
NT	NT ☒	N ☒
G	G ☒	N ☒
WTW	WT ☐	W ☐
NTW	NT ☒	W ☐
GW	G ☒	W ☐

FIT 35 48V UL	+RE	P	Psystem	CCT	Beam	I(lcd)	Flux	LOR
U345-0- ☐ -10- WT NT G WTW NTW GW -S		5.5W	6W	2700K	19°	500mA	590Lm	82%
U345-0- ☐ -11- WT NT G WTW NTW GW -S		5.5W	6W	3000K	19°	500mA	630Lm	82%
U345-0- ☐ -20- WT NT G WTW NTW GW -S		5.5W	6W	2700K	29°	500mA	590Lm	80%
U345-0- ☐ -21- WT NT G WTW NTW GW -S		5.5W	6W	3000K	29°	500mA	630Lm	80%
U345-0- ☐ -30- WT NT G WTW NTW GW -S		5.5W	6W	2700K	38°	500mA	590Lm	80%
U345-0- ☐ -31- WT NT G WTW NTW GW -S		5.5W	6W	3000K	38°	500mA	630Lm	80%

48 V CRI>90 | L80B10 >60.000h

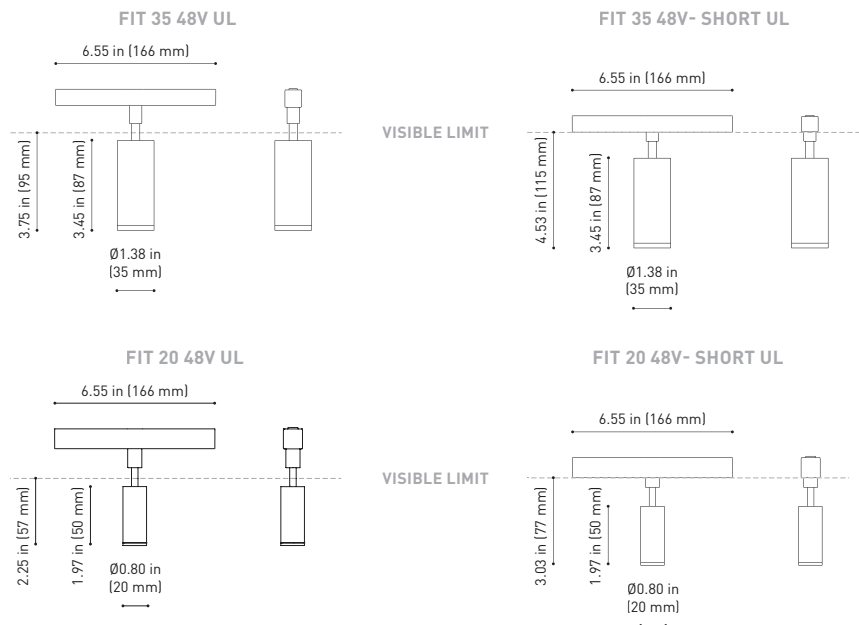
MacAdam Step 2 INCL TRACK 48V 360° 90° 19°/29°/38°

FIT 20 48V UL	+RE	P	Psystem	CCT	Beam	I(lcd)	Flux	LOR
U344-0- ☐ -10- WT NT G WTW NTW GW -S		2.1W	3W	2700K	12°	700mA	127Lm	87%
U344-0- ☐ -11- WT NT G WTW NTW GW -S		2.1W	3W	3000K	12°	700mA	150Lm	87%
U344-0- ☐ -20- WT NT G WTW NTW GW -S		2.1W	3W	2700K	30°	700mA	127Lm	88%
U344-0- ☐ -21- WT NT G WTW NTW GW -S		2.1W	3W	3000K	30°	700mA	150Lm	88%
U344-0- ☐ -30- WT NT G WTW NTW GW -S		2.1W	3W	2700K	54°	700mA	127Lm	81%
U344-0- ☐ -31- WT NT G WTW NTW GW -S		2.1W	3W	3000K	54°	700mA	150Lm	81%

48 V CRI>90 | L80B10 >60.000h

MacAdam Step 3 INCL TRACK 48V 360° 90° 12°/30°/54°

☐	OPTIONS*	+RE	REF. ENDING	EXAMPLE
1	DIM 0-10 V	0	Track 48V	U3450110WT
2	DIM DALI	-S	Track 48V Short	U3450110WT-S



COLOR | WT ☐ | NT ☒ | G ☒ | MATERIAL | AL ☐ | PC ☐

RAL » 136

+RE >> THE PRODUCTS FOR THE TRACK 48V SHORT, ADD "-S" AT THE END OF THE SALES REFERENCE (AFTER FINISHING)

** ACCESSORY AFFECTS THE LIGHTING PARAMETERS | OTHER CCT PLEASE CONSULT





Photography: Jesús Granada - Fotografía de arquitectura



D PREMIO
ADCV 2019
ORO

PLUS 48V



PLUS 48V UL								+RE	P	Psystem	CCT	Beam	I(led)	Flux	LOR
U323-00- 00 -0- WT NT WTW NTW -S								18W	20W	2700K	12°-51°	500mA	1920Lm	26-40%	
U323-00- 00 -1- WT NT WTW NTW -S								18W	20W	3000K	12°-51°	500mA	2000Lm	26-40%	
U323-00- 00 -2- WT NT WTW NTW -S								18W	20W	4000K	12°-51°	500mA	2030Lm	26-40%	

48 V

CRI>90

L80B10
>60.000 h

MacAdam Step 2

OPTIONS*

INCL

TRACK 48V

360°

180°

12°-51°

12°-51°

PLUS Mini 48V UL		+RE	P	Psystem	CCT	Beam	I(led)	Flux	LOR
U326-00- 00 -0- WT NT WTW NTW -S		6.5W	7W	2700K	10°-41°	700mA	630Lm	20-40%	
U326-00- 00 -1- WT NT WTW NTW -S		6.5W	7W	3000K	10°-41°	700mA	660Lm	20-40%	
U326-00- 00 -2- WT NT WTW NTW -S		6.5W	7W	4000K	10°-41°	700mA	680Lm	20-40%	

48 V

CRI>90

L80B10
>60.000 h

MacAdam Step 2

OPTIONS*

INCL

TRACK 48V

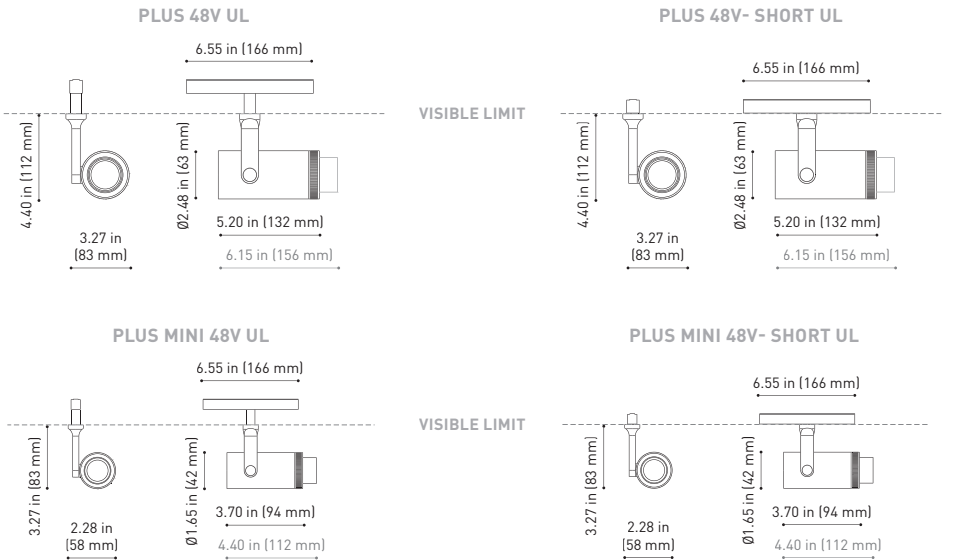
360°

180°

10°-41°

10°-41°

00	OPTIONS*	+RE	REF. ENDING	EXAMPLE	FINISHING	Lamp	Adaptor
1	DIM 0-10 V	Ø	Track 48V	U3230010WT	WT	WT ☐ N ☒	
2	DIM DALI	-S	Track 48V Short	U3230010WT-S	NT	NT ☒ N ☒	
					WTW	WT ☐ W ☐	
					NTW	NT ☒ W ☐	



COLOR | WT ☐ | NT ☒ | MATERIAL | AL | OPTICAL GLASS || OPTICAL PMMA | RAL » 136

+RE >> THE PRODUCTS FOR THE TRACK 48V SHORT, ADD "-S" AT THE END OF THE SALES REFERENCE (AFTER FINISHING)
COLORS AFFECT THE LIGHTING PARAMETERS | OTHER CCT PLEASE CONSULT



Casa Cruz | Design: Rubén Muedra Estudio de Arquitectura | Photography: Adrián Mora Maroto



iO 48V



iO 48V UL	+RE	P	Psystem	CCT	Beam	I(led)	Flux	LOR
U348-0- -10- WT NT WTW NTW -S		4.5W	5W	2700K	20°	500mA	485Lm	92%
U348-0- -11- WT NT WTW NTW -S		4.5W	5W	3000K	20°	500mA	505Lm	92%
U348-0- -20- WT NT WTW NTW -S		4.5W	5W	2700K	30°	500mA	485Lm	89%
U348-0- -21- WT NT WTW NTW -S		4.5W	5W	3000K	30°	500mA	505Lm	89%
U348-0- -30- WT NT WTW NTW -S		4.5W	5W	2700K	56°	500mA	485Lm	86%
U348-0- -31- WT NT WTW NTW -S		4.5W	5W	3000K	56°	500mA	505Lm	86%

48 V

CRI>90
L80B10
>60.000 h

	OPTIONS*	+RE	REF. ENDING	EXAMPLE	FINISHING	Lamp	Adaptor
1	DIM 0-10 V		Track 48V	U3480110WT	WT	WT N	
2	DIM DALI		Track 48V Short	U3480110WT-S	NT	NT N	
					WTW	WT W	
					NTW	NT W	

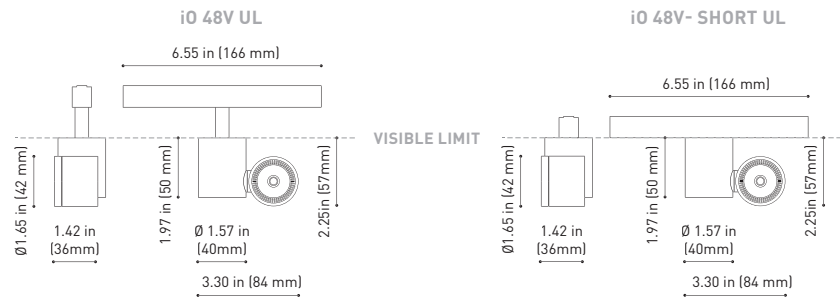
ACCESSORIES

AFFECTS THE LIGHTING PARAMETERS | NOT SOLD SEPARATELY

iO UL Beam Mixer Diffuser 0805-01-00



iO UL Anti-glare Honeycomb Louver 0806-00-00 | WT | NT |



COLOR | WT | NT | MATERIAL | AL | PC | RAL » 136

+RE >> THE PRODUCTS FOR THE TRACK 48V SHORT, ADD "-S" AT THE END OF THE SALES REFERENCE (AFTER FINISHING)
OTHER CCT PLEASE CONSULT



LINE 48V



		P	Psystem	CCT	I[led]	Flux	LOR
LINE 500 48V UL	U376-10- ② -0- N WT	10.5W	11.5W	2700K	350mA	1480Lm	65%
	U376-10- ② -1- N WT	10.5W	11.5W	3000K	350mA	1600Lm	65%
LINE 1000 48V UL	U376-20- ② -0- N WT	21W	23W	2700K	700mA	2960Lm	65%
	U376-20- ② -1- N WT	21W	23W	3000K	700mA	3200Lm	65%
LINE 2000 48V UL	U376-30- ② -0- N WT	42W	46W	2700K	700mA	5920Lm	65%
	U376-30- ② -1- N WT	42W	46W	3000K	700mA	6400Lm	65%

48 V |  |  | CRI>90 | L80B10 > 60.000 h

 MacAdam Step 2 |  OPTIONS* |  INCL |  TRACK 48V |  98° |  98°

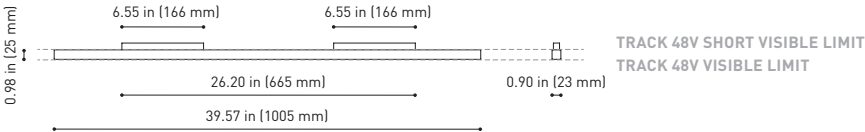
② OPTIONS*

- | | |
|---|------------|
| 1 | DIM 0-10 V |
| 2 | DIM DALI |

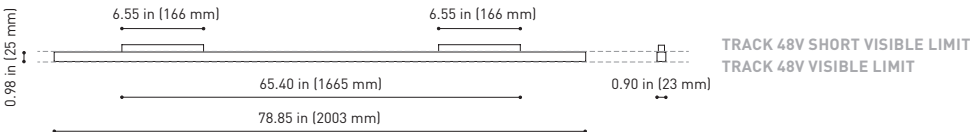
LINE 500 48V UL



LINE 1000 48V UL



LINE 2000 48V UL

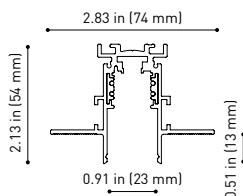
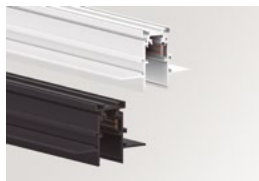


COLOR | N ■ | WT □ | MATERIAL |  AL |  PC |

RAL  » 146

OTHER CCT PLEASE CONSULT | COLORS MAY AFFECT THE LIGHTING PARAMETERS

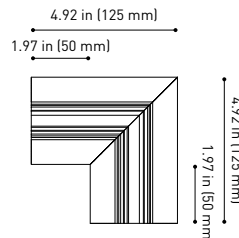
TRACK 48V UL



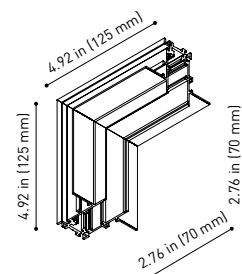
TRACK 48V TRIMLESS UL

TRACK 48V TRIMLESS 3.28 ft (1m) UL	U338-01-00- N WT
TRACK 48V TRIMLESS 6.56 ft (2m) UL	U338-02-00- N WT
TRACK 48V TRIMLESS 9.84 ft (3m) UL	U338-03-00- N WT
TRACK 48V TRIMLESS Corner 90° One Plane	U338-06-00- N WT
TRACK 48V TRIMLESS Corner 90° Two Planes	U338-07-00- N WT

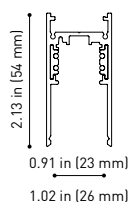
PLASTERBOARD CEILING, MANDATORY THICKNESS 0.5 in (12.5 mm).
RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE
INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING.

TRACK 48V TRIMLESS
Corner 90° One Plane

*Electrical connection not included

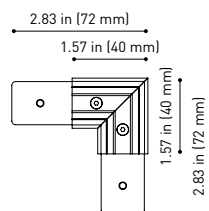
TRACK 48V TRIMLESS
Corner 90° Two Planes

*Electrical connection not included

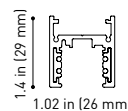


TRACK 48V SURFACE UL

TRACK 48V SURFACE 3.28 ft (1m) UL	U338-11-00- NT WT
TRACK 48V SURFACE 6.56 ft (2m) UL	U338-12-00- NT WT
TRACK 48V SURFACE 9.84 ft (3m) UL	U338-13-00- NT WT
TRACK 48V SURFACE Corner 90° One Plane	U338-14-00- NT WT

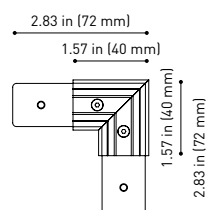
TRACK 48V SURFACE
Corner 90° One Plane

*Electrical connection not included



TRACK 48V SURFACE SHORT UL

TRACK 48V SURFACE SHORT 3.28 ft (1m) UL	U338-21-00- NT WT
TRACK 48V SURFACE SHORT 6.56 ft (2m) UL	U338-22-00- NT WT
TRACK 48V SURFACE SHORT 9.84 ft (3m) UL	U338-23-00- NT WT
TRACK 48V SURFACE SHORT Corner 90° One Plane	U338-24-00- NT WT

TRACK 48V SURFACE SHORT
Corner 90° One Plane

*Electrical connection not included

COLOR | N ■ | NT ■ | WT □ |

RAL ⓘ » 092



TRIMLESS INSTALLATION GUIDE
<https://youtu.be/SVWNEfblfVY>



		P	V	D
CONSTANT VOLTAGE LED POWER SUPPLY	U100-00-78	96W	48V	8.16 x 2.97 x 1.30 in 207 x 75.4 x 33mm

120 & 277 V | 50/60 Hz

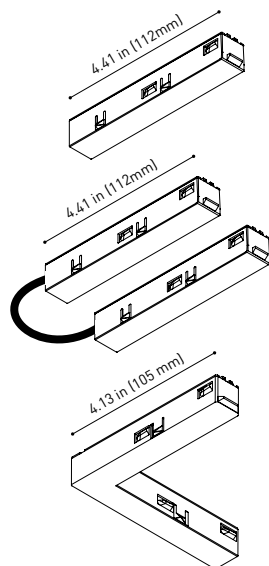
UL DROP
VOLTAGE TABLE

UL DROP VOLTAGE TABLE		CABLE LENGHT			
		16.40 ft	32.80 ft	65.62 ft	98.43 ft
		5 m	10 m	20 m	30 m
POWER	CABLE SECTION	TRACK LENGHT			
96 W	AWG16	164 ft	164 ft	131.32 ft	82 ft
		50 m	50 m	40 m	25 m

ACCESSORIES

TRACK 48V UL

ALL 48V TRACKS UL



TRACK 48V Live-End Connector UL

U338-00-01- | N | W |

TRACK 48V Corner Connector UL

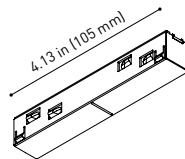
U338-00-12- | N | W |

TRACK 48V

Corner 90° Connector One Plane UL

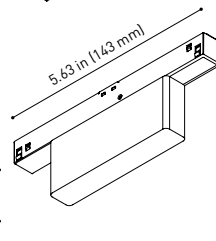
U338-00-24- | N | W |

*Not suitable for trimless version



TRACK 48V Central Connector UL

U338-00-02- | N | W |



TRACK 48V Wireless Control UL

U434-01-31- | N | W | Casambi/AAG Stucchi App

TRIMLESS 48V UL



TRACK 48V TRIMLESS Short T-Bracket UL

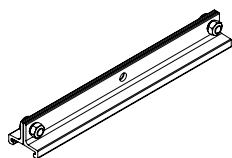
U338-00-03



TRACK 48V TRIMLESS Clamp for M6 ROD UL

U338-00-09

*See accessories quantities



TRACK 48V TRIMLESS Long T-Bracket UL

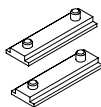
U338-00-04



TRACK 48V TRIMLESS Track Clamp UL

U338-00-10

*See accessories quantities



TRACK 48V TRIMLESS

Straight Joiners (2 units) UL

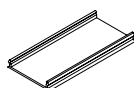
U338-00-05- | N |



TRACK 48V TRIMLESS Suspension Kit UL

U338-00-08

*See accessories quantities



TRACK 48V TRIMLESS

Plaster Installation Guard 3,28 ft (1m) UL

U338-00-21

* SUGGESTED MOUNTING ACCESSORIES QUANTITIES

3.28 ft (1000 mm) - 2 Pcs.

6.56 ft (2000 mm) - 3 Pcs.

9.84 ft (3000 mm) - 4 Pcs.

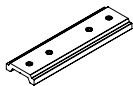
COLOR | N ■ | W □ | WT □ |

RAL ⓘ » 146

ACCESSORIES

TRACK 48V UL

SURFACE, SUSPENSION , SURFACE SHORT & SUSPENSION SHORT 48V UL



TRACK 48V SURFACE Straight Joiner UL

U338-00-11

TRIMLESS, SURFACE & SUSPENSION 48V UL



TRACK 48V TRIMLESS & SURFACE End UL

U338-00-06- | NT | WT |



TRACK 48V TRIMLESS & SURFACE End Feed UL

U338-00-07- | NT | WT |

SURFACE SHORT & SUSPENSION SHORT 48V UL



TRACK 48V SURFACE SHORT End UL

U338-00-18- | NT | WT |



TRACK 48V SURFACE SHORT End Feed UL

U338-00-19- | NT | WT |

SUSPENSION & SUSPENSION SHORT 48V UL



TRACK 48V SURFACE Suspension Kit (2 units) UL

U338-00-15- | NT | WT |



TRACK 48V SURFACE Suspension Feed Kit UL

U338-00-17- | N | W |



*For remote power supply

COLOR | N ■ | W □ | NT ■ | WT □ |

RAL ⓘ » 146



BLACK FOSTER SURFACE



								P	Psystem	CCT	I(lled)	Flux
BLACK FOSTER Surface 5 UL	U320-4-	0	-10-	WT	NT	WTMG	NTMG	10.5W	13W	2700K	700mA	950Lm
	U320-4-	0	-11-	WT	NT	WTMG	NTMG	10.5W	13W	3000K	700mA	1050Lm
	U320-4-	0	-12-	WT	NT	WTMG	NTMG	10.5W	13W	4000K	700mA	1250Lm

120-277 V	50/60 Hz			CRI>90	L80B10 > 60.000h						
-----------	----------	--	--	--------	---------------------	--	--	--	--	--	--

								P	Psystem	CCT	I(lled)	Flux
BLACK FOSTER Surface 10 UL	U320-5-	0	-10-	WT	NT	WTMG	NTMG	21W	24W	2700K	700mA	1900Lm
	U320-5-	0	-11-	WT	NT	WTMG	NTMG	21W	24W	3000K	700mA	2100Lm
	U320-5-	0	-12-	WT	NT	WTMG	NTMG	21W	24W	4000K	700mA	2500Lm

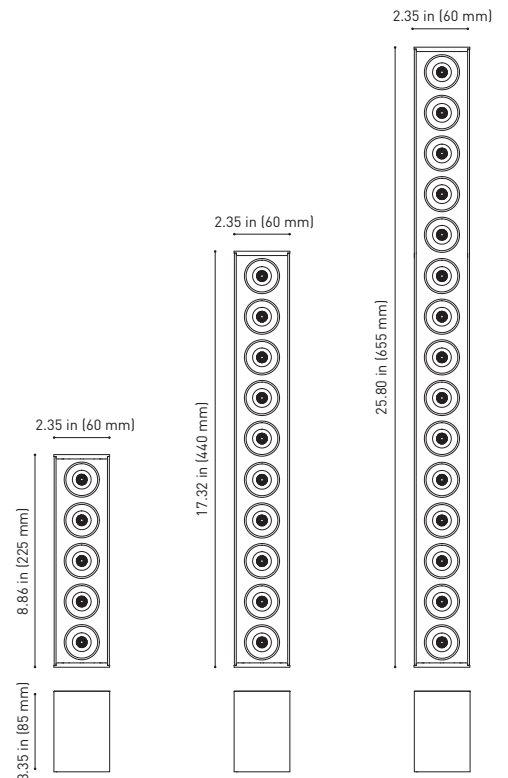
120/277 V	50/60 Hz			CRI>90	L80B10 > 60.000h						
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								P	Psystem	CCT	I(lled)	Flux
BLACK FOSTER Surface 15 UL	U320-6-	0	-10-	WT	NT	WTMG	NTMG	31.5W	37W	2700K	700mA	2850Lm
	U320-6-	0	-11-	WT	NT	WTMG	NTMG	31.5W	37W	3000K	700mA	3150Lm
	U320-6-	0	-12-	WT	NT	WTMG	NTMG	31.5W	37W	4000K	700mA	3750Lm

120/277 V	50/60 Hz			CRI>90	L80B10 > 60.000h						
-----------	----------	--	--	--------	---------------------	--	--	--	--	--	--

	BEAM	LOR
0	38°	92%
1	19°	90%

FINISHING	Lamp	Cover Disc
	WT	WT
	NT	WT
	WTMG	WT
	NTMG	WT



COLOR | WT | NT | NTMG | WTMG | MATERIAL | AL | ABS+PC | RAL » 136

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER CCT & FINISHING COMBINATIONS PLEASE CONSULT

*TRIAC OR TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT

**BLACK FOSTER SURF 5: DRIVER APS L9WCD SERIES OR SIMILAR

***BLACK FOSTER SURF 10&15: DRIVER ERP-PSB SERIES OR SIMILAR



Power Electronics - Offices, Valencia (Spain) | Design: Francesc Rifé Studio | Photography: David Zarzoso


archiproducts
 DESIGN AWARDS
 WINNER 2018

2020 HONORABLE MENTION
**EUROPEAN
 PRODUCT
 DESIGN
 AWARD**

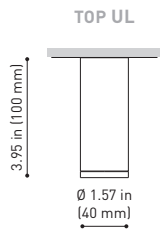
TOP



				CCT	Beam	LOR
TOP UL	U295-01-10-	WT	NT	2700K	20°	92%
	U295-01-11-	WT	NT	3000K	20°	92%
	U295-01-12-	WT	NT	4000K	20°	92%
	U295-01-20-	WT	NT	2700K	30°	89%
	U295-01-21-	WT	NT	3000K	30°	89%
	U295-01-22-	WT	NT	4000K	30°	89%
	U295-01-30-	WT	NT	2700K	56°	86%
	U295-01-31-	WT	NT	3000K	56°	86%
	U295-01-32-	WT	NT	4000K	56°	86%



FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☒	WT ☐



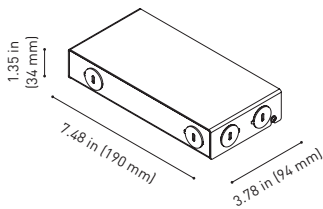
ACCESSORIES

AFFECTS THE LIGHTING PARAMETERS | NOT SOLD SEPARATELY

TOP UL Beam Mixer Diffuser 0805-01-00

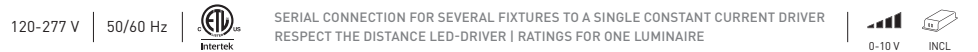


TOP UL Anti-glare Honeycomb Louver 0807-00-00 | WT | NT |



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-35	4.5W	6W	500mA	2700K	480Lm	1 to 5
				3000K	500Lm	
				4000K	515Lm	
U100-00-36	6.5W	8.5W	700mA	2700K	610Lm	1 to 5
				3000K	640Lm	
				4000K	655Lm	



DISTANCE LED-DRIVER

AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☒ | MATERIAL | AL ☒ | PC ☐ | RAL » 136

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



		CCT	Beam	LOR
TOP Mini UL	U296-01-10- WT NT	2700K	20°	92%
	U296-01-11- WT NT	3000K	20°	92%
	U296-01-12- WT NT	4000K	20°	92%
	U296-01-20- WT NT	2700K	30°	89%
	U296-01-21- WT NT	3000K	30°	89%
	U296-01-22- WT NT	4000K	30°	89%
	U296-01-30- WT NT	2700K	56°	86%
	U296-01-31- WT NT	3000K	56°	86%
	U296-01-32- WT NT	4000K	56°	86%

CRI>90 | L80B10 > 60.000 h

FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☒	WT ☐

ACCESSORIES

AFFECTS THE LIGHTING PARAMETERS | NOT SOLD SEPARATELY

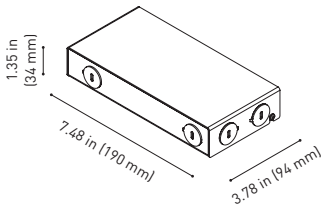
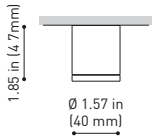
TOP UL Beam Mixer Diffuser 0805-01-00



TOP UL Anti-glare Honeycomb Louver 0807-00-00 | WT | NT |



TOP MINI UL



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(l)ed	CCT	Flux	N° Luminaires
U100-00-35	4.5W	6W	500mA	2700K	480Lm	1 to 5
				3000K	500Lm	
				4000K	515Lm	
U100-00-36	6.5W	8.5W	700mA	2700K	610Lm	1 to 5
				3000K	640Lm	
				4000K	655Lm	

120-277 V | 50/60 Hz |

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
 RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE

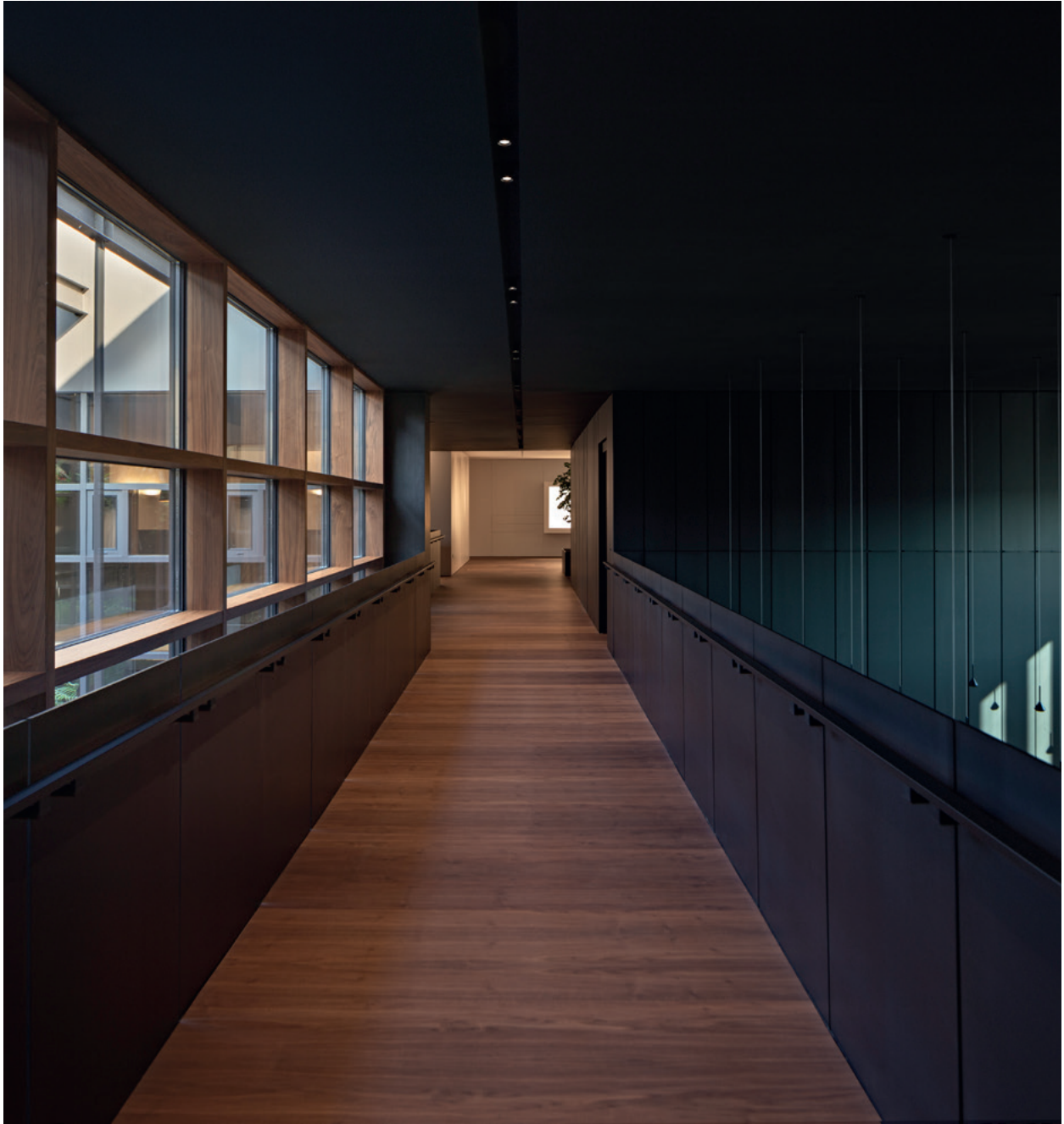
DISTANCE LED-DRIVER

AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☒ | MATERIAL | AL | PC |

RAL » 136

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
 *DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT

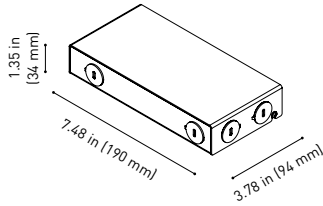




PUCK

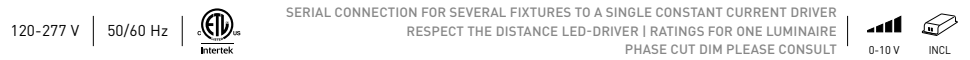


								CCT	LOR
PUCK M UL	U251-10-00-	WT	NT	MC	MG			2700K	80%
	U251-10-01-	WT	NT	MC	MG			3000K	80%
	U251-10-02-	WT	NT	MC	MG			4000K	80%



DRIVER OPTIONS * REMOTE BOX-CASE L

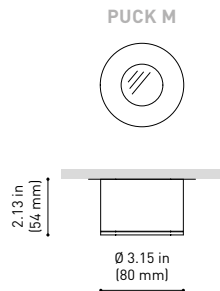
	Reference	P	Psystem	I(lcd)	CCT	Flux	N° Luminaires
PUCK M UL	U100-01-16	9W	11.5W	500mA	2700K	1040Lm	1 to 2
					3000K	1080Lm	
					4000K	1100Lm	



DISTANCE LED-DRIVER

AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

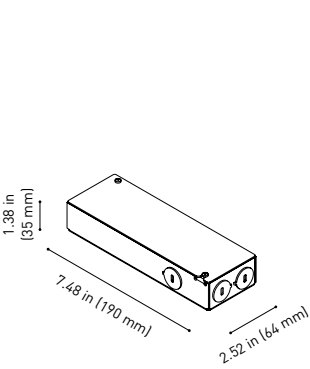
FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☒	WT ☐
	MC ☐	WT ☐
	MG ☐	WT ☐



COLOR | WT ☐ | NT ☒ | MC ☐ | MG ☐ | MATERIAL | AL ☐ | OPTICAL GLASS ☐ | RAL ☐ » 146

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
*DRIVER: UNIVERSAL LIGHTING TECHNOLOGIES OR SIMILAR | OTHER CCT PLEASE CONSULT





								CCT	LOR
PUCK L UL	U251-20-00-	WT	NT	MC	MG			2700K	82%
	U251-20-01-	WT	NT	MC	MG			3000K	82%
	U251-20-02-	WT	NT	MC	MG			4000K	82%



DRIVER OPTIONS * REMOTE BOX-CASE S

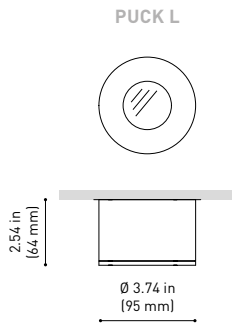
		P	Psystem	I(lcd)	CCT	Flux	N° Luminaires
PUCK L UL	U100-01-17	12W	13W	350mA	2700K	1550Lm	1
					3000K	1610Lm	
					4000K	1640Lm	



DISTANCE LED-DRIVER

AWG	350mA	700mA
18	447 ft	224 ft
16	711 ft	356 ft
14	1132 ft	566 ft

FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☒	WT ☐
	MC ☐	WT ☐
	MG ☐	WT ☐



COLOR | WT ☐ | NT ☒ | MC ☐ | MG ☐ | MATERIAL | AL ☐ | OPTICAL GLASS ☐ | RAL ☐ » 146

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
*DRIVER: DRIVER APS L6W SERIES OR SIMILAR | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Casa MAX 12 - Private residence, Valencia (Spain) | Interior design: DG Arquitecto Valencia | Photography: Mariela Apollonio



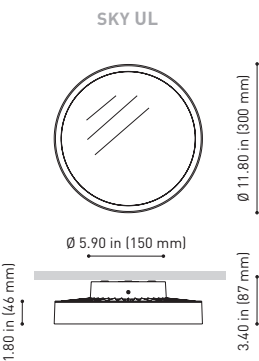
SKY



			P	P	CCT	I(led)	Flux	LOR
SKY 1 UL	U195-01-11-	WT	18.5W	21W	3000K	425mA	2950Lm	81%
	U195-01-12-	WT	18.5W	21W	4000K	425mA	2980Lm	81%
SKY 2 UL	U195-02-11-	WT	38W	43W	3000K	850mA	5525Lm	81%
	U195-02-12-	WT	38W	43W	4000K	850mA	5610Lm	81%

120/277 V | 50/60 Hz |   | CRI>90 | L80B10 > 60.000h



COLOR | WT □ | MATERIAL |  AL |  PMMA | RAL  » 136

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER CCT PLEASE CONSULT
* DRIVER: ERP-PSB SERIES OR SIMILAR
** TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT



Balaguer Advisory offices, Valencia (Barcelona) | Design: Espai Asimètric | Photography: Alejandro Gómez Vives - Fotografía de Arquitectura

STRAM SURFACE



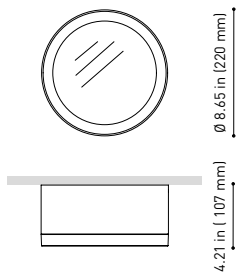
					P	Psystem	CCT	I(lcd)	Flux	LOR
STRAM SURFACE 1 UL	U246-01-10-	WT	NT		12W	14W	2700K	400mA	1720Lm	87%
	U246-01-11-	WT	NT		12W	14W	3000K	400mA	1855Lm	87%
	U246-01-12-	WT	NT		12W	14W	4000K	400mA	1885Lm	87%
STRAM SURFACE 2 UL	U246-02-10-	WT	NT		22W	25W	2700K	700mA	2800Lm	87%
	U246-02-11-	WT	NT		22W	25W	3000K	700mA	3025Lm	87%
	U246-02-12-	WT	NT		22W	25W	4000K	700mA	3075Lm	87%

120/277 V | 50/60 Hz |  Intertek |  DAMP LOCATION | CRI>90 | L80B10 >60.000 h

 MacAdam Step 2 |  0-10V TRIAC/ELV ** |  INCL* |  99°



STRAM SURFACE UL



COLOR | WT  | NT  | MATERIAL |  AL |  PMMA | RAL  » 146

PRISMATIC DIFFUSER PLEASE CONSULT | PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER CCT PLEASE CONSULT
| COLORS MAY AFFECT THE LIGHTING PARAMETERS
* DRIVER: ERP-PSB SERIES OR SIMILAR ** TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT



Private residence - Duplex en el Golt, Alicante (Spain) | Design: nuel García Asociados | Photography: Diego Opazo Fotografía



io SURFACE



				CCT	Beam	LOR
iO Surface UL	U263-01-10-	WT	NT	2700K	20°	92%
	U263-01-11-	WT	NT	3000K	20°	92%
	U263-01-12-	WT	NT	4000K	20°	92%
	U263-01-20-	WT	NT	2700K	30°	89%
	U263-01-21-	WT	NT	3000K	30°	89%
	U263-01-22-	WT	NT	4000K	30°	89%
	U263-01-30-	WT	NT	2700K	56°	86%
	U263-01-31-	WT	NT	3000K	56°	86%
	U263-01-32-	WT	NT	4000K	56°	86%



FINISHING

Lamp	Cover Disc
WT ☐	WT ☐
NT ☒	WT ☐

ACCESSORIES

AFFECTS THE LIGHTING PARAMETERS | NOT SOLD SEPARATELY

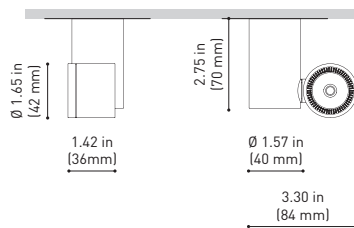
iO UL Beam Mixer Diffuser 0805-01-00



iO UL Anti-glare Honeycomb Louver 0806-00-00 | WT | NT



iO SURFACE UL



DRIVER OPTIONS * REMOTE BOX-CASE L

	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-35	4.5W	6W	500mA	2700K	485Lm	1 to 5
				3000K	505Lm	
				4000K	520Lm	



DISTANCE LED-DRIVER

AWG	500-700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☒ | MATERIAL | AL ☒ | PC ☐ | RAL ☐ » 136

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Dental clinic Micó & Martínez, Burjassot (Spain) | Design: Ximo Roca | Photography: Héctor Rubio - Images Positive



ZEN TUBE SURFACE



		P	Psystem	CCT	I(led)	Flux	LOR
ZEN TUBE Surface 1 UL	U284-11- -1- WT NT	12W	14W	3000K	350mA	1640Lm	90%
	U284-11- -2- WT NT	12W	14W	4000K	350mA	1670Lm	90%
ZEN TUBE Surface 2 UL	U284-12- -1- WT NT	17W	20W	3000K	500mA	2220Lm	90%
	U284-12- -2- WT NT	17W	20W	4000K	500mA	2250Lm	90%
ZEN TUBE Surface 3 UL	U284-13- -1- WT NT	23W	27W	3000K	700mA	3190Lm	90%
	U284-13- -2- WT NT	23W	27W	4000K	700mA	3240Lm	90%

120/277 V | 50/60 Hz | | | CRI>90 | L80B10 > 60.000 h

Junction Box Cover INCL Ø 5.51 in [140 mm] | MacAdam Step 2 | 0-10V TRIAC/ELV ** | INCL* | 355° | 270° | 16° / 24° / 42°

BEAM OPTIONS	
1	16°
2	24°
3	42°

FINISHING	Lamp	Cover Disc
	WT ☐ NT ☐	WT ☐
	NT ☒ WT ☐	WT ☐

ACCESSORIES

AFFECTS THE LIGHTING PARAMETERS | NOT SOLD SEPARATELY

ZEN UL Anti-glare Honeycomb Louver 0702-02-00



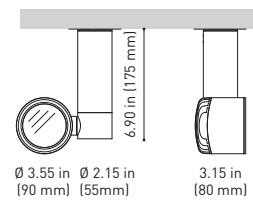
ZEN UL Elliptical Refractor 0700-08-00



ZEN UL Beam Mixer Diffuser 0805-02-00



ZEN TUBE SURFACE UL



COLOR | WT ☐ | NT ☒ | MATERIAL | AL | GL-TRANS |

RAL » 136

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER CCT & FINISHING COMBINATIONS PLEASE CONSULT

*DRIVER: ERP-PSB SERIES OR SIMILAR

**TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT



Arkoslight Headquarters, Valencia (Spain) | Design: Francesc Rifé Studio | Architect: Víctor García Martínez Arquitecto | Photography: David Zarzoso - Fotografía de arquitectura



reddot design award
winner 2019



archiproducts
DESIGN AWARDS
WINNER 2019



Delta
ADI Awards 2020



PREMIO
ADCV 2019
PLATA

THE
INVISIBLE
BLACK

ART



								CCT	LOR
ART UL	U343-00-10-	WT	NT	BC	BG			2700K	92%
Direct & Indirect	U343-00-11-	WT	NT	BC	BG			3000K	92%

CRI > 90 | L80B10 > 60,000 h

ART DIRECT & INDIRECT UL

FINISHING	Lamp	Cover Disc
WT	☐	WT ☐
NT	☐	NT ☐
BC	☐	WT ☐
BG	☐	WT ☐

DRIVER OPTIONS * REMOTE BOX-CASE L	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	6.3W	8W	700mA	2700K 3000K	570Lm 630Lm	1 to 2

120-277 V | 50/60 Hz |

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE

DISTANCE LED-DRIVER	
AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☐ | BC ☐ | BG ☐ |

MATERIAL | BR | ABS+PC |

RAL » 136

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT





								CCT	LOR
ART UL	U342-00-10-	WT	NT	BC	BG			2700K	92%
	U342-00-11-	WT	NT	BC	BG			3000K	92%

CRI > 90
L80B10 > 60,000 h

ART UL

FINISHING	Lamp	Cover Disc
WT	☐	WT ☐
NT	☐	NT ☐
BC	☐	WT ☐
BG	☐	WT ☐

DRIVER OPTIONS * REMOTE BOX-CASE L						
	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	6.3W	8W	700mA	2700K	570Lm	1 to 2
				3000K	630Lm	

120-277 V
50/60 Hz

SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE

DISTANCE LED-DRIVER	
AWG	700mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☐ | BC ☐ | BG ☐ | MATERIAL | BR | ABS + PC | RAL » 136

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Arkostlight Stand, Light + Building 2018, Frankfurt (Germany) | Design: Francesc Rifé Studio | Photography: David Zarzoso - Fotografía de arquitectura

HOLLY



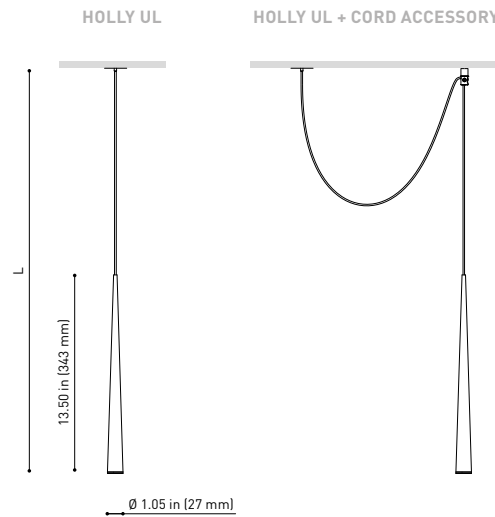
		CCT	Beam	LOR
HOLLY UL	U281- 00 -0-00- WT NT MC MG	2700K	19°	90%
	U281- 00 -0-01- WT NT MC MG	3000K	19°	90%
	U281- 00 -0-10- WT NT MC MG	2700K	38°	92%
	U281- 00 -0-11- WT NT MC MG	3000K	38°	92%



CRI>90 | L80B10
>60.000h



00	CORD LENGTH - L
0	6.55 ft (2 m)
1	9.85 ft (3 m)
2	16.4 ft (5 m)

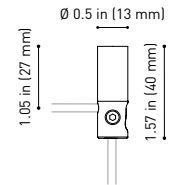


FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☐	NT ☐
	MC ☐	NT ☐
	MG ☐	NT ☐

OPTIONAL ACCESSORY

CORD Accessory UL

U223-00-00- | W | N |



DRIVER OPTIONS * REMOTE BOX-CASE L

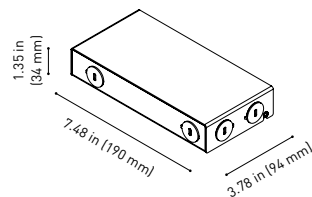
	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	2.1W	3.8W	700mA	2700K	190Lm	1 to 3
				3000K	210Lm	

120-277 V

50/60 Hz



SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE



DISTANCE LED-DRIVER

AWG	00mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☐ | MC ☐ | MG ☐ |

MATERIAL | ☐ AL | ☐ ABS |

RAL ☐ » 146

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



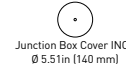
SPIN



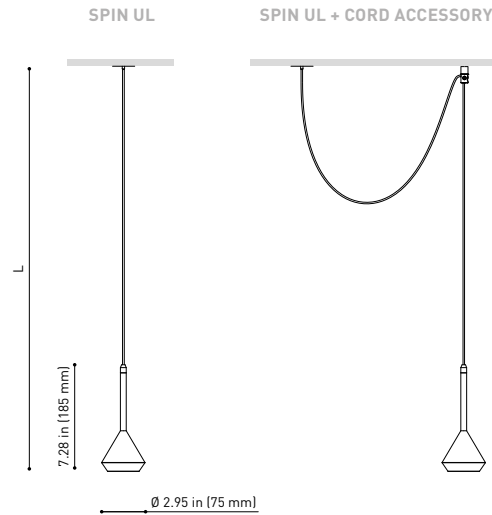
								CCT	Beam	LOR
SPIN UL	U222-	Ⓢ	-2-00-	WT	NT	MC	MG	2700K	24°	86%
	U222-	Ⓢ	-2-01-	WT	NT	MC	MG	3000K	24°	86%
	U222-	Ⓢ	-2-02-	WT	NT	MC	MG	4000K	24°	86%
	U222-	Ⓢ	-2-10-	WT	NT	MC	MG	2700K	40°	84%
	U222-	Ⓢ	-2-11-	WT	NT	MC	MG	3000K	40°	84%
	U222-	Ⓢ	-2-12-	WT	NT	MC	MG	4000K	40°	84%



CRI>90 | L80B10
>40.000h



Ⓢ	CORD LENGTH - L
0	6.55 ft (2 m)
1	9.85 ft (3 m)
2	16.4 ft (5 m)

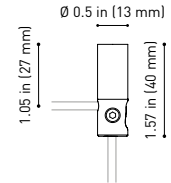


FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☐	NT ☐
	MC ☐	NT ☐
	MG ☐	NT ☐

OPTIONAL ACCESSORY

CORD Accessory UL

U223-00-00-	W	N
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DRIVER OPTIONS * REMOTE BOX-CASE L

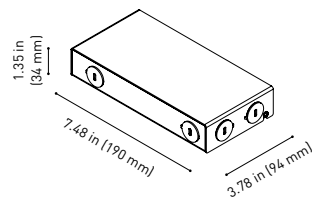
	P	Psystem	I(led)	CCT	Flux	N° Luminaires
U100-00-36	6.5W	7W	700mA	2700K	600Lm	1 to 3
				3000K	630Lm	
				4000K	680Lm	

120-277 V

50/60 Hz



SERIAL CONNECTION FOR SEVERAL FIXTURES TO A SINGLE CONSTANT CURRENT DRIVER
RESPECT THE DISTANCE LED-DRIVER | RATINGS FOR ONE LUMINAIRE



DISTANCE LED-DRIVER

AWG	00mA
18	34 ft
16	53 ft
14	85 ft
12	100 ft

COLOR | WT ☐ | NT ☐ | MC ☐ | MG ☐ |

MATERIAL | ☐ AL | ☐ PMMA |

RAL » 146

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT

*DRIVER: MAGNITUDE LIGHTING AFLEX | OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Caves Carrière Winery, Fontaine-lès-Dijon (France) | Design: Godart + Roussel Architectes | Photography: Jonas Jaquet



SALT

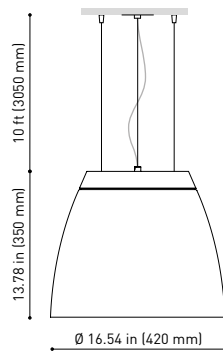


								P	Psystem	CCT	I(led)	Flux	LOR
SALT 1 UL	U220-01-11-	WW	WG	WR	NW	NG	NR	23W	27W	3000K	600mA	3545Lm	66%
	U220-01-12-	WW	WG	WR	NW	NG	NR	23W	27W	4000K	600mA	3600Lm	66%
SALT 2 UL	U220-02-11-	WW	WG	WR	NW	NG	NR	35W	38W	3000K	900mA	5125Lm	66%
	U220-02-12-	WW	WG	WR	NW	NG	NR	35W	38W	4000K	900mA	5225Lm	66%

120/277 V	50/60 Hz			CR>90	L80B10 > 60.000 h							
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COLORS MAY AFFECT THE LIGHTING PARAMETERS



FINISHING	Lamp	Cover Disc
WW		WT
WG		WT
WR		WT
NW		NT
NG		NT
NR		NT

COLOR | WW | WG | WR | NW | NG | NR | MATERIAL | AL | PMMA | RAL » 146

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT

* DRIVER: ERP-PSB SERIES OR SIMILAR

** TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



BRIGIT



		P	Psystem	CCT	I(lcd)	Flux	LOR
BRIGIT UL	U900-60-01- W	27W	30W	3000K	700mA	4100Lm	88%
	U900-60-02- W	27W	30W	4000K	700mA	4175Lm	88%
	U900-60-01- O	27W	30W	3000K	700mA	4100Lm	42%
	U900-60-02- O	27W	30W	4000K	700mA	4175Lm	42%
	U900-60-01- R	27W	30W	3000K	700mA	4100Lm	30%
	U900-60-02- R	27W	30W	4000K	700mA	4175Lm	30%

120/277 V | 50/60 Hz |   | CRI>90 | L80B10 > 60.000 h

Junction Box Cover INCL
Ø 5.5 in (140 mm)



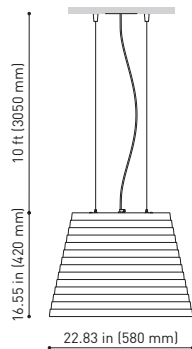
BRIGIT UL White



BRIGIT UL Orange



BRIGIT UL Red



FINISHING	Lamp	Cover Disc
	W 	WT 
	O 	WT 
	R 	WT 

COLOR | W  | O  | R  |

MATERIAL |  PE |  PC |

RAL  » 136

PREPARED TO BE MOUNTED IN AN OCTOGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT

* DRIVER: ERP-PSB SERIES OR SIMILAR

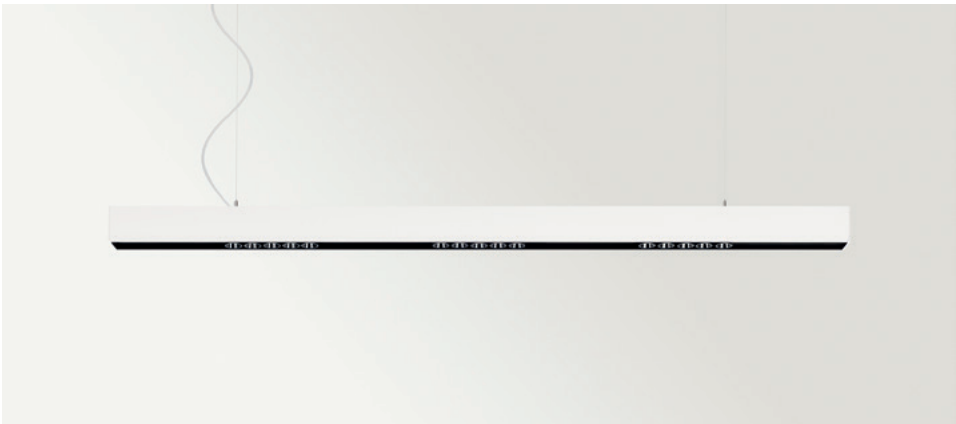
** TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



Photography: Héctor Rubio - Images Positive



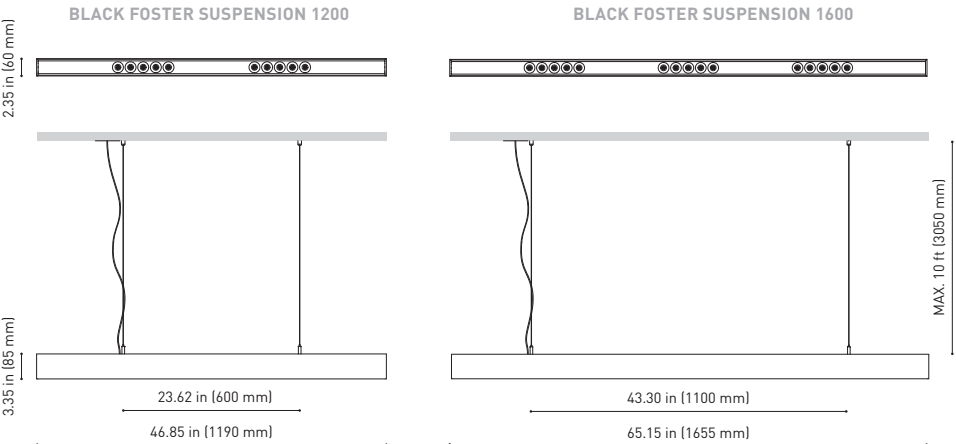
BLACK FOSTER SUSPENSION



	P	Psystem	CCT	I(lcd)	Flux
BLACK FOSTER Suspension 1200 UL	U321-1- ○ - 0- WT NT WTMG NTMG 	21W	24W	2700K	700mA 1900Lm
	U321-1- ○ - 1- WT NT WTMG NTMG 	21W	24W	3000K	700mA 2100Lm
	U321-1- ○ - 2- WT NT WTMG NTMG 	21W	24W	4000K	700mA 2500Lm
BLACK FOSTER Suspension 1600 UL	U321-2- ○ - 0- WT NT WTMG NTMG 	31.5W	37W	2700K	700mA 2850Lm
	U321-2- ○ - 1- WT NT WTMG NTMG 	31.5W	37W	3000K	700mA 3150Lm
	U321-2- ○ - 2- WT NT WTMG NTMG 	31.5W	37W	4000K	700mA 3750Lm

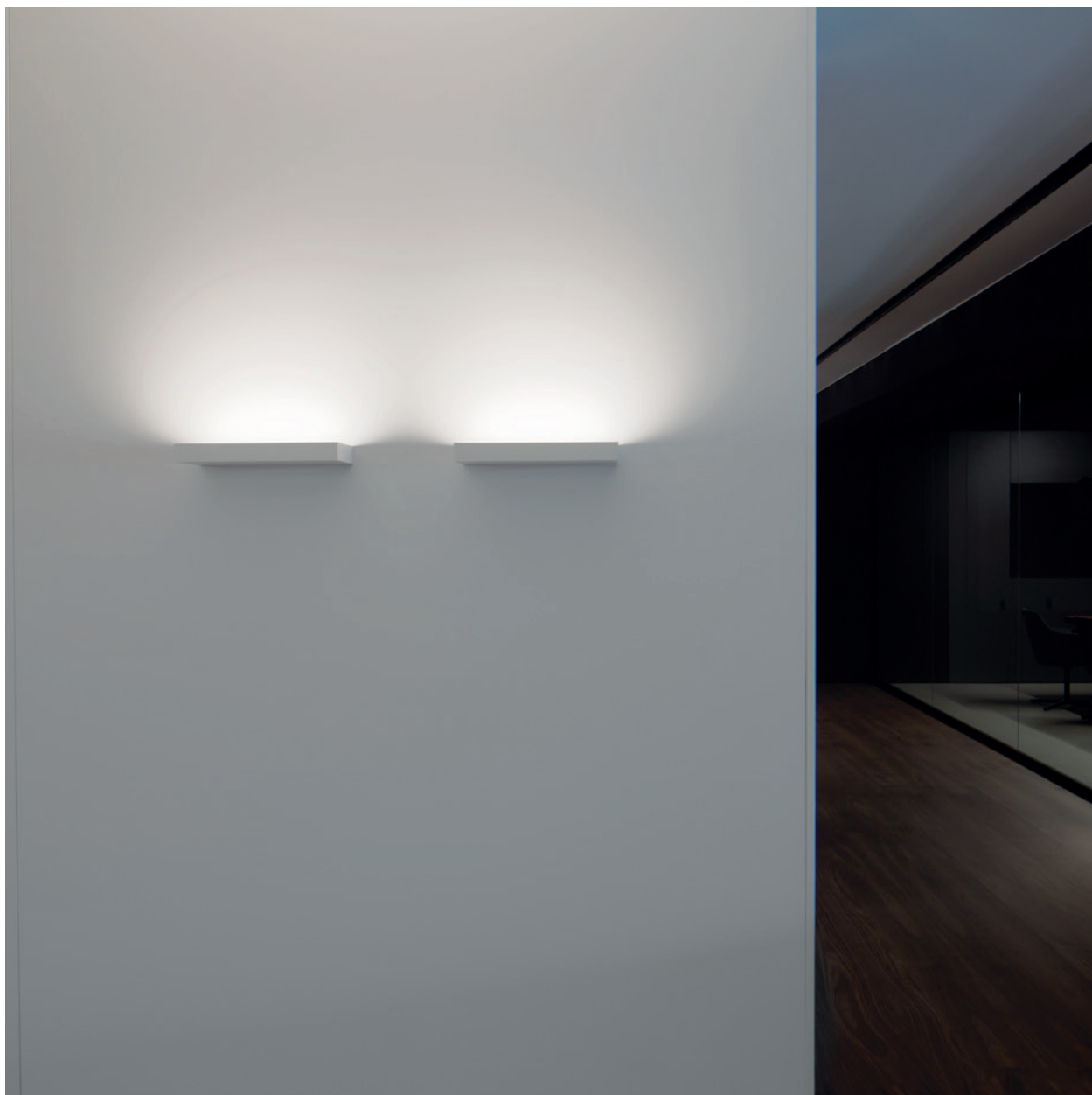
120/277 V | 50/60 Hz | | CRI>90 | L80B10 > 60.000 h

○	BEAM	LOR	00	OPTIONS**	FINISHING	Lamp	Cover Disc
0	38°	92%	1	DIM 0-10V/TRIAC/ELV		WT ☐	WT ☐
1	19°	90%	5	DIM On Board		NT ☒	NT ☒
						WTMG ☐	WT ☐
						NTMG ☒	NT ☒

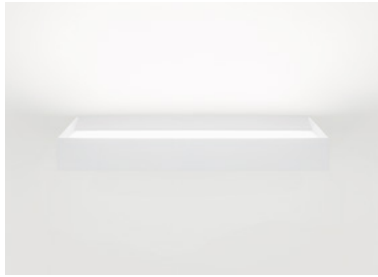


COLOR | WT ☐ | NT ☒ | WTMG ☐ | NTMG ☒ | MATERIAL | AL | ABS+PC | RAL » 136

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT
 * DRIVER: ERP-PSB SERIES OR SIMILAR
 ** TRIAC/ELV DIMMING ONLY AT 120Vac., OTHER DIM PLEASE CONSULT | OTHER CCT PLEASE CONSULT



REC

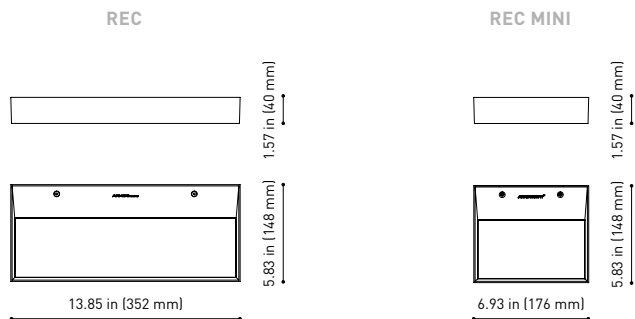


					P	Psystem	CCT	I(lcd)	Flux	LOR
REC UL	U256-00-10-	WT	NT		39.5W	45W	2700K	1000mA	5200Lm	85%
	U256-00-11-	WT	NT		39.5W	45W	3000K	1000mA	5625Lm	85%
	U256-00-12-	WT	NT		39.5W	45W	4000K	1000mA	5725Lm	85%
120/277 V 50/60 Hz   CRI>90 L80B10 >60.000h					    					



					P	Psystem	CCT	I(lcd)	Flux	LOR
REC Mini UL	U308-00-10-	WT	NT		20W	23W	2700K	700mA	2450Lm	75%
	U308-00-11-	WT	NT		20W	23W	3000K	700mA	2650Lm	75%
	U308-00-12-	WT	NT		20W	23W	4000K	700mA	2700Lm	75%
120/277 V 50/60 Hz  Intertek  DAMP LOCATION CRI>90 L80B10 >60.000h					 Junction Box Cover INCL Ø 4.33 in (110 mm)  MacAdam Step 2  0-10V TRIAC/ELV **  INCL* 					

FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☒	WT ☐



COLOR | WT ☐ | NT ☒ | MATERIAL |  AL |  PMMA | RAL  » 146

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT | OTHER CCT PLEASE CONSULT
 | COLORS MAY AFFECT THE LIGHTING PARAMETERS
 * DRIVER: ERP-PSB SERIES OR SIMILAR | ** TRIAC/ELV DIMMING ONLY AT 120Vac, OTHER DIM PLEASE CONSULT



					P	Psystem	CCT	I(lcd)	Flux	LOR
REC DOUBLE UL	U309-00-10-	WT	NT		29.5W	34W	2700K	900mA	4150Lm	76%
	U309-00-11-	WT	NT		29.5W	34W	3000K	900mA	4500Lm	76%
	U309-00-12-	WT	NT		29.5W	34W	4000K	900mA	4560Lm	76%

120/277 V	50/60 Hz			CRI>90	L80B10 > 60.000 h					
						Junction Box Cover INCL Ø 4.33 in (110 mm)	MacAdam Step 2	0-10V TRIAC/ELV **	INCL*	

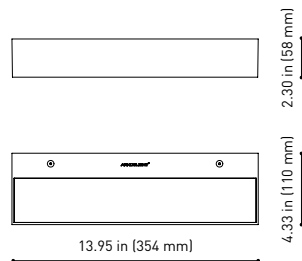


					P	Psystem	CCT	I(lcd)	Flux	LOR
REC DOUBLE Mini UL	U310-00-10-	WT	NT		16.5W	19.5W	2700K	500mA	2300Lm	72%
	U310-00-11-	WT	NT		16.5W	19.5W	3000K	500mA	2500Lm	72%
	U310-00-12-	WT	NT		16.5W	19.5W	4000K	500mA	2530Lm	72%

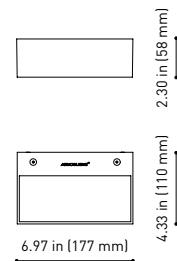
120/277 V	50/60 Hz			CRI>90	L80B10 > 60.000 h					
						Junction Box Cover INCL Ø 4.33 in (110 mm)	MacAdam Step 2	0-10V TRIAC/ELV **	INCL*	

FINISHING	Lamp	Cover Disc
	WT ☐	WT ☐
	NT ☒	WT ☐

REC DOUBLE UL



REC DOUBLE MINI UL



COLOR | WT ☐ | NT ☒ | MATERIAL | AL | PMMA |

RAL » 146

PREPARED TO BE MOUNTED IN AN OCTAGONAL JUNCTION BOX | OTHER FINISHING COMBINATIONS PLEASE CONSULT | OTHER CCT PLEASE CONSULT
 | COLORS MAY AFFECT THE LIGHTING PARAMETERS
 * DRIVER: ERP-PSB SERIES OR SIMILAR | ** TRIAC/ELV DIMMING ONLY AT 120VAC., OTHER DIM PLEASE CONSULT



COLORS

 WT Textured white	 BG Brushed Gold	 WMG White - Metallized Gold
 W Matt white	 BC Brushed Copper	 WTMG Textured white - Metallized Gold
 WN White - Black	 MG Metallized Gold	 NMG Matt black - Metallized Gold
 NT Textured black	 MC Metallized Copper	 NTMG Textured black - Metallized Gold
 N Matt black	 G Gold	 R Red
 Z Aluminium	 O Orange	

The lighting values indicated for each ref. code correspond to the results obtained from the tests carried out on the first mentioned color of the list.

BLACK FOSTER

N = RAL 9005
NMG = RAL not available. Metallic finish
WN = Color in the mass looks alike RAL 9016 & RAL 9005
WT = RAL 9016
NT = RAL 9005
WTMG = RAL not available. Metallic finish
NTMG = RAL not available. Metallic finish

SHOT LIGHT

N = Color in the mass looks alike RAL 9005
NMG = RAL not available. Metallic finish
WMG = RAL not available. Metallic finish
W = Color in the mass looks alike RAL 9016

SWAP

W = Color in the mass looks alike RAL 9010
R = RAL 2004
G = RAL 1036
Z = RAL 9006
WN = Color in the mass looks alike RAL 9010 & RAL 9005
N = RAL 9005

LEX

W = RAL 9016
R = RAL 2004
G = RAL 1036
Z = RAL 9006
WN = RAL 9016 & RAL 9005
N = RAL 9005

DEEP

WT = RAL 9016

DROP

WT = RAL 9016

STRAM

WT = RAL 9016

MIX

W = RAL 9010
Z = RAL 9006

MADISON

W = RAL 9010
Z = RAL 9006

QUAD

W = RAL 9010
Z = RAL 9006

POP UP

WT = RAL 9016
NT = RAL 9005

TWIST

WT = RAL 9016
NT = RAL 9005

MINIMAL TRACK

N = RAL 9005

ALASKA 24V

N = RAL 9005

TOP MICRO 24V

WT = RAL 9016
NT = RAL 9005

LINE MICRO 24V

N = RAL 9005

SIX 48V

WT = RAL 9016
NT = RAL 9005

FIT 48V

WT = RAL 9016
NT = RAL 9005
G = RAL not available. Paint of metallic nanoparticles

PLUS 48V

WT = RAL 9016
NT = RAL 9005

IO 48V

WT = RAL 9016
NT = RAL 9005

LINE 48V

W = RAL 9016
N = RAL 9005

TRACK 48V

N = RAL 9005
NT = RAL 9005
W = RAL 9016
WT = RAL 9016

TOP

WT = RAL 9016
NT = RAL 9005

PUCK

WT = RAL 9016
NT = RAL 9005
MC = RAL not available. Electrolytic bath
MG = RAL not available. Electrolytic bath

SKY

WT = RAL 9016

STRAM SURFACE

WT = RAL 9016
NT = RAL 9005

IO SURFACE

WT = RAL 9016
NT = RAL 9005

ZEN TUBE SURFACE

WT = RAL 9016
NT = RAL 9005

ART

WT = RAL 9016
NT = RAL 9005
BC = RAL not available. Paint of metallic nanoparticles
BG = RAL not available. Paint of metallic nanoparticles

HOLLY

WT = RAL 9016
NT = RAL 9005
MC = RAL not available. Electrolytic bath
MG = RAL not available. Electrolytic bath

SPIN

WT = RAL 9016
NT = RAL 9005
MC = RAL not available. Electrolytic bath
MG = RAL not available. Electrolytic bath

SALT

WW = RAL 9016 & RAL 9016
WG = RAL 9016 & RAL 1036
WR = RAL 9016 & RAL 2004
NW = RAL 9005 & RAL 9016
NG = RAL 9005 & RAL 1036
NR = RAL 9005 & RAL 2004
TW = Transparent & RAL 9016
TN = Transparent & RAL 9005

BRIGIT

W = Color in the mass looks alike RAL 9016
O = Color in the mass looks alike RAL 2011
R = Color in the mass looks alike RAL 3031

REC

WT = RAL 9016
NT = RAL 9005

GLOSSARY

P	Power		Junction Box Cover
Psystem	Power of the system		Insulated Contact Rated
CCT	Color Temperature		Chromatic stability: MacAdam Steps
I(led)	Current		Dimmable
Beam	Light beam angle		Remote electronic control gear required
Flux	Gross luminous flux		Electronic control gear included
AWG	American Wire Gauge		Fitting hole for recessed luminaires
AL	Aluminium		Squared fixture for round fitting holes
PC	Polycarbonate		Fast connection
ABS	Acrylonitrile Butadiene Styrene		Cable length
PMMA	Polymethyl methacrylate		Quick adjustment for cable suspension
PE	Polyethylene		Rail Type
GL	Glass		Trimless Accessory not included
BR	Brass		Elliptical refractor
TRANS	Transparent		Honeycomb filter
LOR	Lumen Output Ratio. Ratio between the output flux of the luminaire and the output flux of the light source		Beam Mixer Diffuser
CRI	Color rendering index		Installation type and light beam direction
120/277 V	Power supply voltage 120/277V		UGR (Unified Glare Rating) Visual comfort
120-277 V	Power supply voltage 120-277V		Made of
24 V	Power supply voltage 24Vdc		Optical glass
48 V	Power supply voltage 48Vdc		Tilting angle
50/60 Hz	Frequency		Rotation angle
	ETL - ETL Listed Mark		Reflector
	Environmental Location		Diffuser

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